

QUARTERLY REPORT #16 HELPING ADDRESS RURAL VULNERABILITIES AND ECOSYSTEM STABILITY (HARVEST) PROGRAM



October - December 2014

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Cover Photo: A husband and wife harvest their wet-season rice in Siem Reap province in November.

Photo by Cambodia HARVEST

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The author's views expressed in this publication do not necessarily reflect the views of the United States Agency for International Development or the United States Government.

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EXECUTIVE SUMMARY

Cambodia HARVEST is a five-year food security program focused on increasing incomes for 70,000 rural Cambodian households as part of the United States Feed the Future and Global Climate Change initiatives. This is the program's sixteenth quarterly report and highlights major achievements and activities for the period of October to December 2014.

As Cambodia HARVEST enters its fifth year of operation, the program has trained more than a quarter of a million people in agriculture, natural resource management, and food security concepts. This quarter, the program's wet-season rice farmers had their largest and most successful harvest yet, despite serious floods affecting large parts of the four target provinces. Agribusinesses receiving Public Private Alliance funds began installing equipment and undergoing training that will strengthen their respective value chains and benefit thousands of farmers.

Under the nutrition component, community-based savings funds dispensed hundreds of loans to poor households to help them start microenterprises that will strengthen food security and increase incomes. A carbon assessment found that Cambodia has avoided emissions equivalent to 1.5 million tons of carbon dioxide as a result of the program's work in the Central Cardamoms Protected Forest, an amount equal to the emissions produced by 300,000 cars in one year.

Highlights this quarter include:

- Program-supported farmers and agribusinesses generated \$4.3 million in incremental sales.
- 37,472 wet-season rice farmers harvested their fields, resulting in average yield increases of 50 percent and income increases of 56 percent.
- Commercial horticulture and household garden clients increased their average yields by a combined 256 percent, strengthening food security and boosting household incomes.
- 146 community-based savings funds have provided 1,472 loans worth nearly \$60,000 to spur microenterprise development.
- I I Public Private Alliance recipients have begun making \$2.4 million worth of improvements to their businesses.
- Six partner community fisheries graduated from the program after receiving technical assistance designed to strengthen their ability to protect critical resources.
- Community forests are using technology introduced by the program that converts waste generated by bamboo furniture and handicraft producer groups into charcoal and energy.
- A mobile media campaign is delivering climate change and biodiversity conservation messages to 30 community forestry groups with a total population of 37,576.

Food Availability Increased

Cambodia HARVEST is working to increase the availability of food to meet the everyday dietary needs of Cambodians.

- 106,862 farmers have applied new technologies or management practices, 242 percent of the total program target of 44,100.
- 41,773 hectares are under improved technologies or management practices, 193 percent of the total program target of 21,600.
- The dietary diversity of women of reproductive age improved to 5.7 food groups consumed from six of Feed the Future's nine foods essential to dietary diversity, a 24 percent increase over the baseline number of 4.6.

Increased Food Access through Rural Income Diversification

The program is strengthening the ability of Cambodians to generate income through economic activities to increase their capacity to purchase food.

- Cambodia HARVEST linked 46 horticulture producer groups with two district- and provincial-level vegetable buyers this quarter, resulting in 436 metric tons of new sales worth \$133,458. To date, these linkages have resulted in 1,358 metric tons of new sales worth \$407,961.
- Incremental sales from farm-level rice, horticulture, and aquaculture totaled \$3.2 million this
 quarter, bringing the total to \$17.2 million, 164 percent of the total program target of \$10.5
 million.
- \$1.1 in incremental sales have been collected at the small- and medium-sized enterprise levels this quarter, bringing the total to \$10.67 million, 112 percent of the total program target of \$9.5 million.

Natural Resource Management and Resilience to Climate Change

The program is working to protect the country's globally significant natural resources, which are an essential source of economic activity and food security for Cambodians.

- 30,484 people received training in natural resource management or biodiversity conservation, exceeding the total program target of 27,000.
- I.5 million tCO₂ of greenhouse gas emissions (measured in metric tons of CO₂ equivalent) reduced or sequestered as a result of program assistance, 68 percent of the total life of the program target of 2.2 million tCO₂.

Capacity of Public, Private, and Civil Society to Address Food Security and Climate Change

Cambodia HARVEST is strengthening the capacity of Cambodians to manage and resolve challenges related to food security and global climate change.

- 3,280 stakeholders have increased their capacity to adapt to the effects of climate variability and change this quarter, bringing the total to 39,548, 117 percent of the cumulative target of 33,875 and 87 percent of the total program target of 45,500.
- 1,444 agribusinesses and households received small-scale loans totaling \$1.9 million this quarter, bringing the total to \$8 million worth of loans for 8,470 agribusinesses and households, 242 percent of the total program target of 3,500.
- Thirty-six climate change mitigation tools, technologies, and methodologies have been developed, tested, or adopted, 113 percent of the total program target of 32.

Overall Training and Technical Assistance

- Technical assistance extended to 87,404 rural households to date, 125 percent of the total program target of 70,000. Among these, 8,129 (9.3 percent) were extreme poor, 116 percent of the total program target of 7,000.
- To date, 267,093 people have received agriculture and food security training through demonstration sites, interactive field days, mobile kitchens, and one-on-one technical assistance, 191 percent of the 140,000 people targeted over the life of the program.

I. INTRODUCTION

I.I PROGRAM DESCRIPTION

Cambodia HARVEST develops sound, agriculture-focused solutions to poor productivity, postharvest losses, malnutrition, lack of market access, environmental degradation, and the effects of climate change on vulnerable rural populations. The program is based on an **intensive extension methodology** in which program technicians visit their client farmers every week to provide targeted, hands-on technical assistance. In this way, Cambodia HARVEST ensures its tens of thousands of rural clients not only see short-term gains, but also build the necessary skills and knowledge to continue succeeding long after the program is finished.

The overarching goals of Cambodia HARVEST are to improve food availability; increase food access through rural income diversification; improve natural resource management and resilience to climate change; and strengthen the capacity of the public and private sectors and civil society to address food security and climate change.

1.2 GEOGRAPHIC FOCUS

Cambodia HARVEST is working in 36 out of the 42 districts that make up the four target provinces. The program has provided technical assistance in 1,421 villages around the Tonle Sap Lake: 349 in Battambang, 367 in Pursat, 346 in Siem Reap, and 359 in Kampong Thom. Figure I shows the geographic dispersal of Cambodia HARVEST target communes. More detailed regional maps are included in Annex IV.

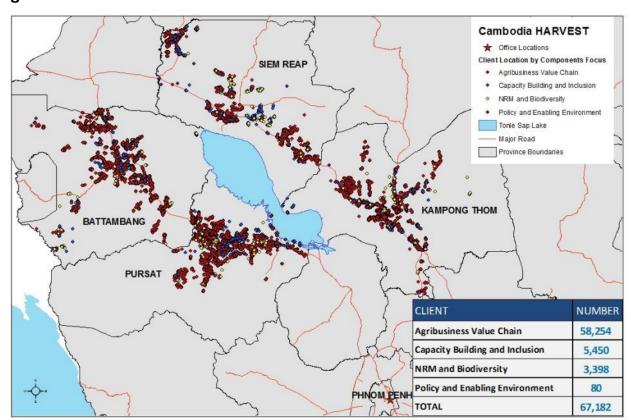


Figure I: Cambodia HARVEST Clients

1.3 CLIENT PORTFOLIO

Because farmers are more likely to adopt new practices if they see the benefits first-hand, Cambodia HARVEST uses demonstration sites – established on client and lead client farms, households, or those of farmer groups or agribusinesses – to illustrate the effects of program techniques and technologies. To date, the program has directly worked with a total of 19,759 field demonstration clients (17,415 horticulture and rice; 2,018 aquaculture, hatchery, and cage culture; 144 schools; 63 health centers; and 119 forestry) and 598 partner clients (441 input suppliers; 49 rice millers; 77 commune councils; and 31 branches of nine microfinance institutions).

Definitions

- **Lead demonstration client:** A designated demonstration client who uses his/her plot to illustrate technology to other demonstration clients or beneficiaries within a village.
- **Demonstration client:** Farmers or individuals who demonstrate program techniques and technologies to nearby farmers under a co-investment agreement.
- Partner client: Communities or agribusinesses assisted by the program.
- Client (farmer) group: One lead demonstration client with a number of beneficiary farmers.
- **Producer group:** A number of farmers who come together as a group to leverage market options.
- Beneficiary: Farmers or individuals who receive indirect technical assistance from the program.
- Participants: Farmers or individuals who attend trainings.

1.4 IMPLEMENTING PARTNERS

Cambodia HARVEST has partnered with 21 field-based NGOs with 343 technicians to implement activities in horticulture, rice, forestry, aquaculture and fisheries, nutrition, and vocational skills training, as shown in Figure 2 below.

Figure 2: Cambodia HARVEST Implementing Partners

Partner NGOs	Agriculture/ Nutrition	Rice	NRM/ Forestry	Aquaculture/ Fisheries	Business Development Services	Operations Management	Fish Processing	Capacity Development
Action for Development (AFD)	✓		✓					
Agriculture Technology Services Association (ATSA)	✓	✓			√		✓	
Aphivat Strey (AS)	✓	✓		✓				
Buddhism for Development (BFD)	✓							
Conservation International (CI)							✓	
Environmental Protection and Development Organization (EPDO)			✓	✓				
Farmer Livelihood Development (FLD)	✓				✓	✓		
Fauna & Flora International (FFI)			✓					
Human Resource and Rural Economic Development Organization (HURREDO)	✓	√	✓					
IDE Cambodia		✓						
Irrigation Service Center (ISC)		✓						✓
Lom Orng Organization (LOO)	✓	✓				✓		
Partnership for Development in Kampuchea (PADEK)				✓				
Ponleur Kumar (PK)	✓	✓	✓					
Prom Vihear Thor Organization (PVT)			✓	✓				

Partner NGOs	Agriculture/ Nutrition	Rice	NRM/ Forestry	Aquaculture/ Fisheries	Business Development Services	O perations Management	Fish Processing	Capacity Development
Reproductive and Child Health Alliance (RACHA)	✓							
Rural Economic & Agriculture Development Agency (READA)	✓							
Srer Khmer (SK)	✓	✓						
Village Support Group (VSG)	✓	✓	✓	✓				
Wathnakpheap (WP)	✓							
Wildlife Conservation Society (WCS)				✓				
Total = 21			•		•			

Cambodia HARVEST continues to collaborate with numerous Cambodian government agencies, donors, local and international organizations, educational institutions, and private sector firms. Figure 3 shows the program's major counterparts with whom staff members collaborate regularly.

Figure 3: Select Cambodia HARVEST Counterpart and Stakeholder Collaboration

Government & Universities	Donor Organizations	Finance Institutions	Private Sector & Other	Public Private Alliances
Commune Councils	Asian Development Bank (ADB)	ACLEDA Bank Plc.	Advancing Engineering Consultants	Lay Song Rice Mill
Fisheries Administration	Collaborative Research Support Program	Angkor Mikrohiranhvatho (Kampuchea) Co. Ltd	Agrisource (Cambodia) Ltd.	Chhum Lay Rice Mill
Forestry Administration	Food and Agriculture Organization (FAO)	Cambodia Microfinance Association	Aruna Technology	Lim Theanghy Rice Mill
General Directorate of Agriculture	International Finance Corporation (IFC)	Hattha Kaksekar Limited	Auburn University USA	Asia Agri Group Co., Ltd (AAG)
Ministry of Agriculture, Forestry, and Fisheries	Peace Corps	Intean Poalroath Rongroeurng Ltd.	Cambodian Agribusiness Development Facility	Ratha Da Hatchery
Ministry of Environment	Voluntary Service Overseas	KREDIT Microfinance Institution Plc.	Chhieng Long Trading Co. Ltd	Prum Bunthai Enterprises
Ministry of Land Management, Urban Planning and Construction	World Bank	SAMIC Microfinance	CSB Co. Ltd	Chea Chanthou Rice Mill
Ministry of Water Resources and Meteorology	World Health Organization (WHO)	Sathapana Limited	Federation of Rice Millers Association	Sen Reth Rice Mill
Ministry of Women's Affairs	CAVAC	Thaneakea Phum (Cambodia) Ltd.	Horticulture Collaborative Research Support Program	Tong Ry Rice Mill
Office of the Council of Ministers	GIZ	VisionFund Cambodia	Integrated Modern Irrigation Solution (Cambodia) Co. Ltd	Sroy Kimse Rice Mill
Provincial Department of Agriculture	World Food Program (WFP)	CANADIA Bank Plc.	International Rice Research Institute (IRRI)	Asia Irrigation
Provincial Department of Education, Youth and Sport	USAID – Supporting Forestry and Biodiversity (SFB)		Kasevisiddh Group Co. Ltd	

Government & Universities	Donor Organizations	Finance Institutions	Private Sector & Other	Public Private Alliances
Provincial Department of Health	USAID - NOURISH		Ly Hong Chhoy Co. Ltd	
Provincial Department of Water Resources and Meteorology / Pursat	USAID - AgriLearn		Malysan Group Co. Ltd	
Provincial Department of Women's Affairs	USAID - WorldFish		Papaya Co. Ltd	
University of Battambang	USAID - Capacity Building of Cambodia's Local Organization Program (CBCLO)		USAID – IPM Innovation Lab	
National Institute of Public Health (NIPH)	USAID – Khmer HIV/AIDS NGO Alliance (KHANA)		DuPont Cambodia	
Prek Leap National College of Agriculture	International Fund for Agricultural Development (IFAD)		Emerging Markets Consulting (EMC)	
Royal University of Phnom Penh (RUPP)	Program for Appropriate Technology in Health (PATH)		Cambodia Development Resource Institute (CDRI)	
Royal University of Agriculture (RUA)			Inter-Green Consult (IGC)	
			International Institute for Education (IIE)	
			Weidemann Associates (Crown Agents USA)	

2. PROGRAM COMPONENTS

2.1 FOOD AVAILABILITY INCREASED

Cambodia HARVEST's work in this area focuses on enhancing agricultural input and production systems; introducing improved crop varieties and modern agricultural techniques; diversifying rural production systems; and strengthening the agricultural policy framework.

Agriculture Input and Production Systems Enhanced

- Wet-season rice harvest results in yield and income increases. The program's 37,472 wet-season rice farmers harvested their fields this quarter, leading to average yield increases of 50 percent over baseline, from 2 tons to 3 tons per hectare. The harvest resulted in a total net production increase of approximately 44,966 metric tons of paddy, valued at more than \$11.2 million. With these gains, the farmers increased their household incomes by 56 percent over baseline. Program farmers achieved these results despite a severe drought that hit most of Battambang and parts of the other three target provinces. Cambodia HARVEST provides wet-season farmers with a wide range of technical assistance through 3,027 demonstration farmers, who saw the highest yield increases at an average of 82 percent over baseline.
- Farmers begin dry-season rice cultivation. With the end of the monsoon rains in November, dry-season rice farmers began cultivating their fields. Cambodia HARVEST will work with approximately 4,500 farmers this season. Program technicians are training these farmers in good agricultural practices designed to increase productivity and crop quality.
- Household vegetable clients make further gains. The program's 11,814 client and beneficiary household vegetable farmers continued to improve their productivity this quarter, strengthening food security and increasing the availability of nutritious vegetables in their villages. These farmers increased their productivity by 250 percent over baseline, resulting in income increases of 361 percent through the sale of excess crops to local buyers and neighboring households. The program is currently working with 9,563 demonstration clients and 2,251 beneficiary households who are adopting the program's techniques.
- Commercial horticulture farmers increase their yields and incomes. The program's
 - 5,195 commercial horticulture clients and beneficiary households increased their yields by 262 percent this quarter, resulting in income gains of 336 percent. Commercial horticulture farmers are increasing the availability of food by providing buyers with a steady source of fresh, nutrient-rich vegetables, lessening reliance on imports from Vietnam and Thailand. Cambodia HARVEST is currently working with 4,229 demonstration clients and 966 beneficiary households who are adopting the program's techniques.
- Vegetable nurseries generate promising early results. Ten members from 10 horticulture producer groups have built vegetable seedling nurseries using contributions from Cambodia HARVEST's



Photo by Cambodia HARVEST

Vegetable nurseries like this one in Kampong Thom are supplying horticulture producer group members and local farmers with a consistent source of affordable, high-quality vegetable seedlings.

technology fund. These nurseries are generating additional income for owners and are supplying producer group members and non-program farmers with a consistent source of affordable, high-quality vegetable seedlings. As a result, customer farmers do not have to grow their own seedlings, saving them time and money. Although the project is in its early stages, results thus far have been promising. Five of the older nurseries established one year ago have generated average sales of \$823, resulting in average incomes of \$380 per nursery. The five other newly established nurseries have only recently begun operations.

- Distributors introduce soluble fertilizers. Focusing on plant nutrition requirements, Cambodia HARVEST has requested two large input distributors to source and begin carrying three new soluble fertilizer formulations (magnesium sulphate, calcium nitrate, and potassium chloride) that can be injected through drip irrigation systems. All Cambodia HARVEST commercial horticulture farmers are now using these new soluble products, which were previously unavailable in the country. In addition to providing the required elements for optimum plant growth, these soluble fertilizers take less time to apply and are readily absorbed through the irrigation system.
- Aquaculture farmers see strong results. This quarter, 674 aquaculture clients and beneficiaries completed at least one pond harvest cycle, resulting in yield increases of 268 percent and income increases of 125 percent over baseline. To date, the program's 1,807 aquaculture farmers have seen yield increases of 263 percent and income increases of 112 percent over baseline, producing 1,048 tons of fish with a total market value of \$2 million. On average, clients consume 20 percent of the fish they raise, allowing them to supplement their diets with protein and save money on food purchases.
- Hatcheries improve their operations. With program assistance, 12 client fish hatcheries are increasing the supply of quality fingerlings available to Cambodian aquaculture farmers. To date, the hatcheries have increased their fingerling productivity by 548 percent over baseline, from an average of 185,110 fingerlings to 1.2 million, and increased their incremental sales by 697 percent. In addition, the hatcheries have increased the average weight of their fingerlings by 196 percent and reduced their stocking mortality by 45 percent, both of which are important indicators of fingerling quality. Improving the production capacity and fingerling quality of fish hatcheries in Cambodia is essential for the long-term sustainability and expansion of the sector. This quarter, the program held a workshop for hatchery personnel on topics such as oxygen use and safety, broodstock selection and stocking, and fry and fingerling handling and transport.

Rural Production Systems Diversified

Program increases number of poor, women, and young clients. In four years of operation, Cambodia HARVEST has steadily increased the percentage of its clients who are poor, women, and under the age of 30. Currently, 9.3 percent of its clients are extreme poor (ID1), a 3.3 percent increase over 2011; 54.2 percent of its clients are women, a 20.4 percent increase over 2011; and 20.3 percent of its clients are youth, an 8.8 percent increase over 2011. Cambodia HARVEST's focus on social inclusion is ensuring that all segments of Cambodian society benefit from program activities.

CATEGORY	FY 2011	FY 2012	FY 2013	FY 2014
Poor level I	6.0%	8.9%	8.3%	9.3%
Poor level 2	9.3%	11.9%	12.1%	12.3%
Poor level I & 2	15.4%	20.8%	20.4%	21.6%
Women	33.8%	53.5%	50.0%	54.2%
Youth	11.5%	17.9%	18.3%	20.3%

- Household dietary diversity improves. This quarter, 9,935 people attended Cambodia HARVEST nutrition training and field day events, bringing the total number of people who have received program nutrition training to date to 93,805. These activities have improved the dietary diversity of participants, according to the results of the most recent quarterly performance monitoring survey. On average, the women of reproductive age surveyed eat from 5.7 of Feed the Future's nine food groups essential to dietary diversity, a 24 percent increase over the baseline number of 4.6. Cambodia HARVEST is on track to reach its total program target of an average of six food groups consumed.
- Savings funds spur microenterprise development. The program's 146 savings funds continued to fund microenterprise development by providing credit to contributing members. The savings funds, which are composed of 2,305 people belonging to community-based food security and nutrition groups, crossed several major thresholds this quarter:
 - In the first six months of savings and lending activities, members saved more than \$50,000.
 - They leveraged their savings to provide 1,472 loans worth nearly \$60,000.
 - They earned more than \$2,500 in interest, thereby increasing the value of their assets by 5 percent.



Photo by Cambodia HARVEST

Members of a community-based savings fund tend to their books in Pursat. The program's 146 funds have dispensed nearly \$60,000 in loans that are helping to spur microenterprise development in rural villages.

Four savings funds in Pursat demonstrate the effectiveness of this model. Despite being small and made up of very poor members, the funds were able to provide loans to 24 members and increase the value of their assets by an average of 3.6 percent. Members used the money to begin raising pigs, buy fertilizer for rice, and pay for medical care. These groups are now entering the second cycle of their activities and are recruiting new members.

- Mobile kitchens teach nutrition concepts in remote areas. The program's mobile kitchens trained 35,432 participants this quarter on nutrition and hygiene concepts. To date, the eight motorbike-pulled vendor carts have trained 102,204 participants, 81 percent of them women, in 1,010 villages located in difficult-to-reach rural areas. The mobile kitchens are targeted to reach 117,477 participants by the end of the program. Village health volunteers are assisting the food cart teams, gaining additional knowledge about nutrition and helping with demonstrations.
- School meals activity benefits from support. Cambodia HARVEST is collaborating with the World Food Program (WFP) to increase the nutritional content of meals provided through two pilot school programs in Siem Reap. The ultimate goal of the activity is for commune councils to allot money from their annual budgets to fund school breakfasts. This quarter, the program trained 34 personnel from WFP and its local partner, Plan International, on aspects of nutrition, food safety, and hygiene that are relevant to the school meals activity. The participants learned the basics of family nutrition with a focus on the nutritional needs of school-age children and good practices in food safety, hygiene, and sanitation at schools to enable them to work with cooks who prepare school meals and other staff at schools in

- four provinces. In addition, Cambodia HARVEST trained eight cooks and school storekeepers on new recipes and improvements in food safety and hygiene practices.
- Commune councils strengthen nutrition capacity. Cambodia HARVEST is continuing to partner with local government in an effort to strengthen nutrition practices in rural households. This quarter, the program trained 39 commune council members who are designated as focal points on women and children in their communes. The training will help the focal points more effectively invest commune funds in nutrition-related activities. The focal points are now collaborating with program-supported food security and nutrition groups to plan and facilitate community action events related to nutrition, hygiene, and sanitation. Also, the focal points are refining their work plans for community outreach to schedule activities and strengthen the messaging on nutrition and hygiene.

Strengthen Agriculture Policy Framework

Consultation workshop gathers feedback on extension policy. This quarter, the program organized the seventh event in a series of eight regional and national consultation workshops on the Agricultural Extension Policy. Presided over by the Secretary of State of the Ministry of Agriculture, Forestry, and Fisheries, the event in Phnom Penh drew nearly 100 participants from the government, development partners, and other stakeholders. Attendees provided feedback that will be incorporated into a final version of the document that will be submitted for adoption by the ministry in early 2015. When formalized, the agricultural extension policy will enable farmers to better access improved technologies through government extension programs and non-government entities.

Figure 4: Status of Cambodia HARVEST Policy Reforms

Policy/Regulation/Analysis	Stage I: Analysis / Inception	Stage 2: Drafting	Stage 3: Presentation	Stage 4: Adoption	Stage 5: Implem entation	Status	Govt. Priority
I. Legal Aspects of Exporting Cambodian Rice Originating in Foreign Countries	~	✓	√	N.A	N.A	Done	
2. Biodiversity Targets and Indicators for National Biodiversity Strategic and Action Plan (NBSAP)	✓	√	√	√	√	Done	
3. National Protected Area Strategic Management Framework	✓	✓	✓	√	✓	Done	
4. National Seed Policy	N.A	✓	✓	2015	2015	Ongoing	High
5. Prakas on Seed Quality Certification	✓	✓	✓	2015	2015	Ongoing	High
6. Agricultural Extension Policy	✓	✓	Q2, 2015	2015	2015	Ongoing	Very high
7. Sub-decree of Uniform of Seed Inspectors (Khmer)	√	✓	✓	2015	2015	Ongoing	High
8. National Seed Standards	✓	✓	✓	2015	2015	Ongoing	High
9. Plant Breeders' Rights (DUS testing)	✓	✓	✓	2015	2015	Ongoing	High
10. Draft Law on Quality and Safety of Agricultural Products	✓	✓	✓	2015	2015	Ongoing	High

II. Revision of National Biodiversity Strategic and Action Plan (NBSAP)	✓	✓	Q2, 2015	2015	2015	Ongoing	Very high
12. Procedure to Register Biological Control Agents	✓	Q2, 2015	Q3, 2015	2015	2016	Ongoing	High
13. Development of benefit sharing mechanism in community forests	Q2, 2015	Q3, 2015	2015	2015	2015	Ongoing	High
I4. Horticulture Strategic Development Plan	Q2, 2015	2015	2015	2015	2016	Ongoing	Very high
15. Joint Prakas on Service Fee for Seed Quality Control	Q2, 2015	Q3, 2015	Q2, 2015	2015	2016	Ongoing	High
16. Joint Prakas on Seed Quality Inspection Policing	Q2, 2015	Q3, 2015	Q2, 2015	2015	2016	Ongoing	High

2.2 INCREASED FOOD ACCESS THROUGH RURAL INCOME DIVERSIFICATION

Cambodia HARVEST works to strengthen postharvest systems; improve market access and linkages to smallholders; expand rural employment generation; and increase investment in marketing infrastructure.

Postharvest Systems Strengthened

- Horticulture producer groups generate increased sales. The program's 46 commercial horticulture producer groups have generated 1,358 metric tons of new sales worth \$407,961. Forming producer groups, which have an average of 16 members each, helps help farmers attract more buyers for their crops, resulting in higher sales volumes and prices. The groups also work together to choose vegetables and growing cycles that maximize market opportunities. To date, the program has linked partner producer groups with 93 district- and provincial-level buyers.
- **Public Private Alliance recipients begin** activities. The II recipients of Public Private Alliance funds have begun installing equipment and participating in training designed to increase business and farmer productivity, improve overall product quality, lower operating and farming costs, and strengthen technical knowledge. The partner agribusinesses received a total of more than \$1 million in Public Private Alliance funds, which, when combined with the \$1.4 million co-invested by the companies, brings the total value of the alliances to \$2.4 million. This quarter:
 - Horticulture: In the area of horticulture extension for agribusinesses, 26 personnel from three agriculture input



Photo by Cambodia HARVEST

Public Private Alliance funds are helping rice millers like this one in Pursat install new equipment and improve their operations. The alliances will result in \$2.4 million in new investment in 11 agribusinesses.

distributors received a two-week hands-on training course from Cambodia HARVEST technicians. In addition, the businesses established 55 demonstration sites out of a planned 214 commercial horticulture and 54 rice demonstration sites.

- Aquaculture: The partner fish hatchery is building improved infrastructure and installing enhanced technology that will increase its fingerling output from the current volume of 100,000 to 1 million fingerlings per year. Construction is expected to be complete by the end of February.
- Rice: Seven small- and medium-sized rice mills have invested in machinery, equipment, and storage units to improve their competitiveness and increase incomes of approximately 3,500 local rice farmers by strengthening demand for paddy. Five of the rice mills have finished installing equipment such as dryers, color sorters, and other milling equipment. The remaining two rice mills will finish this work by February 2015.
- Rice seed cooperatives build facilities. Through the Cambodia HARVEST technology fund, three rice seed cooperatives with a total of 344 members have nearly finished building storage facilities for both harvested and milled paddy. The new facilities, worth \$38,000 each, are capable of storing up to 45 tons of paddy apiece. This will allow farmers to store their rice and sell it when prices are favorable. All of the facilities are expected to be fully operational by the start of the 2015 dry season.

Value of Incremental Sales Increased at the Farm and Small- and Medium- Enterprise Level

- Value of incremental sales increased at the farm and enterprise level. Program horticulture, rice, and aquaculture clients saw incremental sales increases of \$3.3 million this quarter, bringing the total value of incremental sales increases to date to \$17.2 million, 164 percent of the total program target of \$10.5 million. To date, rice farmers experienced incremental sales increases of \$2.3 million, horticulture farmers \$783,000, and aquaculture farmers \$130,000.
- Agribusinesses increase incremental sales. Agricultural input suppliers and small- and medium-sized rice mills reported incremental sales increases of \$1.1 million this quarter, bringing the total amount to date to \$10.6 million, 112 percent of the total program target of \$9.5 million.
- Input suppliers increase revenues. The 400 client input suppliers that have been with the program long enough to generate results have increased their revenues by 72 percent over baseline, according to the results of a survey conducted this quarter. The program works with input suppliers to improve the quality of goods and services available to local farmers and increase the incomes of families running these microenterprises. To date, Cambodia HARVEST has provided a range of assistance to input suppliers, including extension training on good agriculture practices; shop and inventory upgrades designed to improve sales; training on bookkeeping and other business administration techniques; and linkages with microfinance institutions to increase access to credit. Natural Resource Management and Resilience to Climate Change Increased

2.3 NATURAL RESOURCE MANAGEMENT AND RESILIENCE TO CLIMATE CHANGE INCREASED

The program is working to enhance the enabling environment for sustainable resource management; improve environmental monitoring and management; and increase the economic benefits of natural resource management and conservation.

Enabling Environment for Sustainable Resource Management Enhanced

Community forests prepare for commercial harvesting of poles. This quarter, four
of the 10 partner community forests made progress in drafting plans for establishing pilot
commercial harvesting enterprises designed to generate a new source of revenue for their

communities. With technical assistance from Cambodia HARVEST and approval from the Forestry Administration, the communities will sustainably harvest small diameter pole-sized trees, which will be sold for construction use to local and retail markets. Forest areas are sectioned off into one-hectare blocks where specific diameter trees are marked and harvested on an annual basis. A rotation system is established where the same blocks are harvested again when a given percentage of the younger trees reach harvestable size, which usually takes between two to three years. The poles can sustain annual harvests worth approximately \$800 per hectare.

- Community forests replant rattan. Two community forests conducted rattan replenishment plantings on nearly 11 hectares of land, bringing the total amount of land replanted with rattan to 65 hectares. When mature, rattan can sustain annual harvests worth \$200-\$300 per hectare, providing funding that is vital to local communities and the long-term survival of non-timber product user groups.
- Charcoal technology converts bamboo waste into energy. Two non-timber forest product groups have begun using new technology introduced by Cambodia HARVEST that converts waste generated from bamboo furniture and handicraft producer groups into charcoal and energy. When used in tandem, the low-cost charcoal-making setup, fabricated waste-oil charcoal-producing kilns, and fabricated molds produce energy efficient briquettes that have a range of benefits. The briquettes recycle waste and offer an alternative source of fuel that saves time and money and reduces pressure on surrounding natural resources. At this early stage in the activity, group members are using the briquettes for home consumption, but they will consider selling them in the future. Cambodia HARVEST is testing the technology on a pilot basis and, should it prove economical, will introduce it to clients and government and development partners.
- Non-timber producer groups develop new products. Cambodia HARVEST's 38 non-timber forest product groups developed 35 new designs for bamboo furniture and handicrafts this quarter, bringing the total to 88 to date, increasing market opportunities for group members. The new designs are of a higher quality, have better utility and more ergonomic designs, and will fetch better prices than conventional products. On average, partner non-timber forest product groups have increased their sales by 430 percent, and boosted their profits by 535 percent, over baseline numbers. The producers, most of whom are women, make the products on a casual basis to supplement their household incomes.

Environmental Monitoring and Management Improved

- Survey captures emissions reductions. Cambodia has avoided emissions equivalent to 1.5 million tons of carbon dioxide since 2012 as a result of the program's work in the Central Cardamoms Protected Forest. This is equal to the emissions produced by 300,000 cars in one year and is worth \$8.8 million on the international carbon market, based on 2013 prices. Cambodia HARVEST calculated the savings using the AFOLU Carbon Calculator, a tool developed by Winrock and USAID. The tool determines the amount of emissions saved through improved forest protection, reduced deforestation, and decreased degradation of natural resources, among other areas. The program supports improved management and protection of the 402,000-hectare Central Cardamoms Protected Forest, an area with globally significant biodiversity. Cambodia HARVEST is currently in the process of drafting a five-year management plan for the forest, in addition to training and equipping rangers who monitor the area.
- **Community fisheries graduate.** This quarter, six partner community fisheries graduated from the program after demonstrating their ability to monitor and protect their resources.

The communities reported that they have tripled the fish populations under their management and significantly increased the number of illegal fishing activities they have detected. Cambodia HARVEST continues to work with nine partner community fisheries on a range of issues. This quarter, community fisheries dropped 600 tree stumps into refuge ponds to help protect fish populations in protected areas and surrounding rice fields.

Framework developed by program guides government's protected area plan. A policy framework developed by Cambodia HARVEST is guiding the creation of a key government plan that will govern the management of the country's protected.



Photo by Cambodia HARVEST

Members of a community fishery patrol a refuge pond in Pursat. Six of the program's partner community fisheries graduated this quarter, having substantially strengthened their monitoring and management capabilities.

the management of the country's protected areas. The Ministry of Environment has begun developing the National Protected Area Strategy Management Plan, which is based on the National Protected Area Strategy Management Framework that Cambodia HARVEST helped the government create last year. The plan will help guide all future investments and activities in 23 protected areas, six protected forests, and eight fish sanctuaries across Cambodia. The plan is expected to be finalized and approved by the government in February 2015.

• Government drafts Prek Toal management plan. The program is assisting the Ministry of Environment in drafting a new five-year management plan for Prek Toal Core Area. The plan will govern management and protection of resources and wildlife in the 21,000-hectare protected area, which is home to one of the largest remaining colonies of large water birds in Southeast Asia, including many globally endangered species. In support of the drafting process, program subcontractor Wildlife Conservation Society helped the ministry hold consultation meetings on the draft at the national, provincial, and village levels. The final draft of the management plan is currently in circulation at the ministry, and it is hoped that it will be adopted in early 2015.

2.4 CAPACITY OF PUBLIC, PRIVATE, & CIVIL SOCIETY TO ADDRESS FOOD SECURITY & CLIMATE CHANGE

Cambodia HARVEST works with local partners to increase the capacity of producer groups and private sector networks; enhance the capacity for adaptive research and extension; and establish the capacity for climate adaptation and mitigation.

Capacity of Producer Groups and Private Sector Networks Increased

• Microfinance institutions increase credit available to farmers. With Cambodia HARVEST assistance, 1,444 farmers and agribusinesses received loans worth \$1.9 million this quarter. To date, 8,400 farmers have received loans worth \$7 million, and 70 agribusinesses have received loans worth \$1 million. Lack of access to credit hinders productivity in rural areas, impeding economic growth and food security. In order to build the capacity of lenders, Cambodia HARVEST trained 76 personnel from the program's seven partner microfinance institutions this quarter. In addition, representatives from client microfinance institutions participated in 47 field days attended by 1,571 farmers and owners of agribusinesses, providing a forum for lenders to form relationships with potential customers and disseminate information about their products.

Capacity for Adaptive Research and Extension Enhanced

- University students begin *Trichoderma* trials. The program began a series of field trials that are training five students from the University of Battambang on how to run field comparison studies. The students are collecting data on a weekly basis to demonstrate the effectiveness of *Trichoderma*, a bio-control agent used in commercial horticulture against soil fungal pathogens. In addition, the university laboratory is assessing the quality of commercial products available in Cambodia.
- Training strengthens agricultural extension services. Cambodia HARVEST is training 54 members of the public and private sectors to improve their ability to provide agricultural extension services. The training is strengthening the participants' knowledge of commercial horticulture, with topics such as land preparation, drip irrigation installation, fertilization, integrated pest management, chemical safety, postharvest, and general farm management systems, in addition to gender and nutrition concepts. This quarter:
 - Public sector: The program established 27 horticulture demonstration plots as part of its one-year collaboration with four provincial departments of agriculture. The sites, which have been primarily established on land belonging to local farmers, allow provincial agriculture field staff to demonstrate Cambodia HARVEST's techniques to farmers in their areas. Last quarter, the program began training 27 provincial field staff on techniques modeled on the program's successful agricultural techniques.
 - o <u>Private sector</u>: Cambodia HARVEST began training 27 staff members from three input supply distributors that are participating in the Public Private Alliance. The training is designed to improve the services the companies provide to farmers and retail input suppliers, with the ultimate aim of making them sustainable players in their value chains.

Capacity for Climate Adaptation and Mitigation Established

• Forum highlights importance of community forests. The program participated in the Mekong Climate Change Forum, a high-profile regional event held this quarter in Siem Reap. The forum allowed more than 200 participants to exchange knowledge and experience related to climate change adaptation, with a focus on efforts to deal with the trans-boundary effects of climate change. Representatives from subcontractor Fauna & Flora International gave a presentation on the importance of community forests, which Cambodia HARVEST supports, in helping countries adapt to the effects of climate change. Participants included

government officials, academics, and climate experts, in addition to representatives from Mekong River organizations, development agencies, civil society, and the private sector.

Mobile campaign reaches forest communities. The program launched a mobile media campaign this quarter that will deliver global climate change and biodiversity conservation messaging to 30 community forestry groups with a total population of 37,576. The communities are in remote areas and were not exposed to the national broadcast media campaign conducted by the program last year. The mobile campaign showcases excerpts from short films and TV spots that will improve understanding and



Photo by Cambodia HARVEST

A mobile media campaign is educating more than 35,000 people in 30 community forestry groups about global climate change and biodiversity conservation.

awareness of key climate change and biodiversity conservation issues. In addition, the mobile team will disseminate a number of posters and leaflets with similar themes. Campaign events take place in the evenings and typically attract 100 to 300 people.

Operations Support

Regional delegates tour program activities. At the request of the Cambodian government, Cambodia HARVEST organized visits to program activities for 40 representatives from the International Fund for Agricultural Development (IFAD). The delegates, who were from Afghanistan, Bangladesh, China, and Mongolia, among other countries, were in Cambodia for the IFAD Asia and Pacific Regional Workshop. They toured program sites in Angkor Thom district, where they viewed activities related to nutrition, horticulture, aquaculture, and marketing. Program representatives and clients presented an overview of the activities and showed their farms. The Angkor Thom district governor gave a speech to open the tour.

3. ACTIVITIES PLANNED FOR NEXT QUARTER

Food Availability Increased

- Continue dry-season rice activities for approximately 4,500 clients, including 350 demonstration sites.
- Complete the construction of rice storage warehouses for rice cooperatives in Pursat,
 Battambang, and Kampong Thom, and deliver technical training on improved rice production.
- Begin the process of graduating Phase 2 commercial horticulture and home garden clients.
- Complete the installation of irrigation systems with all Phase 2 commercial horticulture clients.
- Begin trials of new technology such as insect-proof netting (row covers) for tomato and pepper crops.
- Form 26 new commercial horticulture producer groups.
- Construct four new horticulture seedling nurseries.
- Begin agrochemical training with 60 new input suppliers.
- As part of the Public Private Alliance, complete the construction of new buildings and tanks at the Ratha Da fish hatchery.
- As part of the Public Private Alliance, complete construction of new storage facilities and procurement of processing equipment for Tong Ry and Sroy Kimse rice mills.

Increased Food Access through Rural Income Diversification

- Collaborate with the World Food Program to encourage schools with gardens to grow vegetables for the organization's school meals program.
- Build the capacity of village health volunteers in approximately 500 villages in the areas of family nutrition, growth monitoring, and good hygiene and sanitation.
- Train 200 focal points on women and children at the district and commune levels in the areas
 of family nutrition, growth monitoring, and good hygiene and sanitation.

Natural Resource Management and Resilience to Climate Change

- Begin drafting five-year management plan for Central Cardamoms Protected Forest in collaboration with the Forestry Administration and other stakeholders.
- Complete the National Biodiversity Status Update Report in collaboration with the Ministry of Environment.
- Finalize the National Biodiversity Strategy and Action Plan.
- Train rangers in the Central Cardamoms on biodiversity monitoring and camera trapping.
- Begin sustainable harvesting of timber resources at 10 community forests.
- Graduate 38 non-timber forest product groups.
- Develop watershed management plans of action for one district each in Battambang and Pursat.

Capacity of Public, Private, and Civil Society to Address Food Security and Climate Change

- Collaborate with the Council for Agriculture and Rural Development and USAID to organize a national nutrition forum.
- Conduct financial reviews and financial management capacity building sessions with eight partner NGOs.
- Deliver refresher training to seven local partner organizations on operations policies, compliance, monitoring and evaluation, and communications and reporting.
- Begin a one-month internship program for 12 fourth-year undergraduate students in the area of field research.
- Support two participants from Royal University of Agriculture and Fisheries Administration to attend the World Inland Fisheries conference in Rome.

ANNEX I: YEAR FIVE PERFORMANCE WORK PLAN

		Cumulative 4	as of Year		Year 5 (C	Oct 2014 - S	ер 2015)		Yea	r 6 (Oct 20	15 - Jun 201	16)					Prog	ress Monitor	(as of Decen	nber 31st, 2014)
N⁴	Activity Description	Target	Actual	Q1 Oct-Dec	Q2 Jan-Mar	Q3 Apr-Jun	Q4 Jul-Sep	Total	Q1 Oct-Dec	Q2 Jan-Mar	Q3 Apr-Jun	Total	TOTAL EXPECTED LOP	Deliverables	Responsibilities	Status	To Date Target	To Date Actual	Balance from LOP target	Comments
1	Agriculture (Crops) Program																			
1.1	Development and production of technical manuals and	75	75										75	Technical manuals and other training materials produced		Done	75	75	0	
1.1.1	other training materials for agriculture (crops) Rice	10	10											# produced	AG	Done	10	10	0	
1.1.2	Horticulture	23											18	# produced	AG	Done	18	18	0	
1.1.3	Postharvest Inputs and agriculture practices	6 36												# produced # produced	POST AG. SI. BDS	Done Done	5 42	5 42	0	
1.2	Identify and form farmer groups (lead clients and clients)	30	42										42	# produced	A0, 01, 000	Done	72	42		
1.2.1	Rice beneficiaries signed up	32,000	40,645										40,645	Farmers/households	AG (others)	++	40,645	40,827	-182	
1.2.2	Lead clients (demonstration sites) active	15,000	13,359	2,310				2,310					15,669	Active lead/demo clients up to date	AG (others)	x	15,669	15,275		To be accomplished in 2015 with village saving groups clients.
1.2.2.1	Rice demonstration sites (certified seed, GAPs, etc.)	3,000	3,580										3,580	Lead/Demo clients	AG (others)	++	3,580	3,623	-43	village saving groups clients.
1.2.2.2	Commercial horticulture demonstration sites	2,000	2,089										2,089	Lead/Demo clients	AG (others)	Done	2,089	2,089	0	
1.2.2.3	Home garden demonstration sites	10,000	7,690	2,310				2,310						Lead/Demo clients	AG (others)	х	10,000	9,563		To be accomplished in 2015 with village saving groups clients.
1.2.3	Graduated clients	5,810	5,877	1	2,724			2,724		3,201	2,300	5,501		Lead/Demo clients graduated from the program	AG (others)	+	5,877	6,524	7,578	
1.2.3.1	Rice	760	498		2,724			2,724					3,222	Graduated lead/demo clients	AG (others)	+	498	1,145	2,077	
1.2.3.2	Commercial horticulture	850								985		985		Graduated lead/demo clients	AG (others)	=	895	895	985	
1.2.3.3	Home garden Forestry community horticulture	4,200	4,484							2,216	2,300	4,516	9,000	Graduated lead/demo clients	AG (others) AG (others)	-	4,484	4,484	4,516	
1.2.4.1	Forestry community horticulture demonstration sites	15	17										17	Lead/Demo clients	AG (others)	Done	17	17	0	
1.2.4.2	Forestry community horticulture client	300	350										350	Clients	AG (others)	Done	350	350	0	
1.2.5	Evaluate, develop plan, and implement plan to incorporate village-level agriculture extension volunteers as program clients (in coordination with relevant government agencies)	210	27										27	Clients will be for the duration of the program, improve their technical skills for increased outreach and improved sustainable service delivery post-project (and to provide an income incentive for their services now)	Relevant government agencies, village/commune leaders, SI, Ag/Aquaculture	Done	27	27	0	
1.2.6	Scaling up activities	4,500	922	1,078			500	1,578						Scaling up client	AG (others)	+	2,000	2,140	360	
1.2.6.1	Commercial horticulture demonstration sites (vegetable scaling up)	3,000	922	1,078				1,078						Commercial horticulture Lead/Demo clients	AG (others)	++	2,000	2,140	-140	Done
1.2.6.2	Commercial staple crop producers (producer scaling up)	1,500					500	500					500	Producers with staple crops including corn,	AG (others)	=			500	To be accomplished by LOP.
1.3	Demonstrate new technologies (Technology Fund	1,000					000	000					000	mung and soya beans	710 (GIRGIO)				000	To be decomplianed by Lot .
1.3.1	procurement and distribution for client farms) Increase adoption of new/improved technologies within target communities (e.g. drip irrigation, raised bed, trellis netting, etc.)	26	27											# individual new/improved technologies introduced to fisher folk in target communities	AG	Done	27	27	0	
1.3.2	Fruit tree seedlings (2 seedlings per home garden client)	13,976	10,517											Seedlings distributed	AG, OPS, SI (others)	Done	10,517	10,517	0	
1.3.3	Commercial drip irrigation systems	1,300	2,056	100	200	400		700					2,756	Systems procured, distributed and installed	AG, OPS (others)	++	2,156	3,239	-483	
1.3.4	Low cost home garden drip irrigation systems	6,350	5,084	100	200	216		516						Systems procured, distributed and installed	AG, OPS (others)	=	5,184	5,184	416	Drip irrigation system installation is an on-going process. It will be completed by Q3-2015.
1.3.5	Drip irrigation systems at school gardens Health centers assisted	104 63												Systems procured, distributed and installed Health centers identified and assisted	AG, OPS (others) AG, OPS (others)	Done Done	144	144	0	
1.3.6	Small-Scale Infrastructure Investments	63	63										63	mealur cerners identified and assisted	AG, OPS (otners)	Done	63	63	0	
1.4.1	Redesign and rehabilitation of existing canal irrigation systems	3	3										3	Irrigation canals rehabilitated	AG, OPS (ae)	Done	3	3	0	
1.5	Extension visits to demonstration farms (by program agronomists and trained alliance partners)	174,621	228,926	18,000	18,000	18,000	20,379	74,379	9,000	8,000	695	17,695		Extension visits to lead/demo farms by program agronomists and trained alliance partners	AG (others)	+	246,926	313,608	7,392	
1.6	Group training on demonstration farms (by program agronomists and trained alliance partners)	504,496	616,114	25,000	25,000	27,752	27,752	105,504	8,000	6,000	382	14,382	736,000	Participants in all training types (training to include production, postharvest, business skills, marketing, other topics)	AG, POST, MKT, SI, BDS (others)	+	641,114	672,321	63,679	
1.7	Participants in village-level community field days (by program agronomists and trained alliance partners)	120,857	154,226	12,000	12,000	11,072	11,071	46,143	6,000	5,000	631	11,631		Participants in field day training type (training to include production, postharvest, business skills, marketing, other topics)	AG, POST, MKT, SI, BDS (others)	+	166,226	169,205	42,795	
1.8	Farm chemical safety training (participants)	58,402	67,454	6,198	6,800	6,800	6,800	26,598	3,000	2,000	948	5,948	100,000	Participants in FCS training	AG (input alliance partners, others)	+	73,652	76,992	23,008	
1.9	USAID CRSP Integrated Pest Management activity													Field and laboratory trainings will be conducted						
1.9.1	Plant diagnostic training activities for universities, government, and private sector,	2	2			1		1			1	1		for the identification and control of plant diseases.	AG, HORTCRSP and RUA	=	2	2	2	
1.9.2	Trichoderma evaluations on selected commercial horticulture clients.	43	43											Growth and production data will be taken on 20 commercial horticulture sites, reviewed and submitted to USAID CRSP	AG, HORTCRSP and RUA	Done	43	43	0	
2	Aquaculture & Fisheries Program																			
2.1	Development and production of technical manuals and other training materials for aquaculture and fisheries	16	16										16	Technical manuals and other training materials produced	FISH, AQUA	Done	16	16	0	
2.2	Increase adoption of new/improved technologies within target communities (e.g. improved cages, O_2 meters, pH testing, etc.)	16	16											Individual new/improved technologies introduced to fisher folk in target communities	FISH, AQUA	Done	16	16	0	

		Cumulative 4	as of Year		Year 5 (O	oct 2014 - S	ep 2015)		Ye	ar 6 (Oct 20	15 - Jun 20	16)					Prog	ress Monitor	(as of Dece	mber 31st, 2014)
N°	Activity Description	Target	Actual	Q1 Oct-Dec	Q2 Jan-Mar	Q3 Apr-Jun	Q4 Jul-Sep	Total	Q1 Oct-Dec	Q2 Jan-Mar	Q3 Apr-Jun	Total	TOTAL EXPECTED LOP	Deliverables	Responsibilities	Status	To Date Target	To Date Actual	Balance from LOP target	Comments
2.3	Aquaculture Program																			
2.3.1	Establishment of low- and medium input aquaculture demonstration ponds with lead clients (Low input in	600	632										632	Demonstration ponds established (lead clients)	AQUA	Done	632	632	0	
2.3.1	conjunction with home gardens)	1,200	1,353										1,353	Other low-input aquaculture clients	AQUA	Done	1,353	1,353	0	
2.3.2	Establishment of household based hatchery clients	15											15	Demonstration fish hatcheries	AQUA	Done	15		0	
2.3.3	Establishment of Med-sized Commercial hatcheries TA Extension Visits/Group Trainings on demonstration	2	1											Commercial Hatcheries	AQUA	Done	1	1	0	
2.3.4	aquaculture ponds (by program technicians and trained alliance partners)	25,629	31,952	2,315	2,315	2,315	2,103	9,048	20	20		40	41,040	# Demo site TA Extension Visit/Group Training (individual/group)	AQUA	+	34,267	35,156	5,884	
2.3.5	Participants at TA Extension Visits/Group Trainings on demonstration aquaculture ponds	73,971	90,683	4,480	4,480	4,480	3,877	17,317	20	20		40	108,040	Participants at demo site extension visit/training	AQUA	+	95,163	101,360	6,680	
2.3.6	Village-level Field Day Training Events	1,635	1,763	100	133	150	150	533	2	2		4	2,300	# Field day training events	AQUA	+	1,863	1,972	328	
2.3.7	Participants in village-level Field Day Training Events	46,452	46,617	3,670	3,670	3,670	3,885	14,895	20	20		40	61,552	Community members attending aquaculture Field Day Training Events	AQUA	+	50,287	52,245	9,307	
2.3.8	Technical Assistance to Fisheries Administration on defined priority initiatives (specific initiatives to be determined)	3	2				1	1						Initiatives initiated with Fisheries Administration; ongoing implementation	AQUA	=	2	2	1	
2.3.9	Development of "Cambodia Inland Fish farmers' Input Suppliers Guide" (to improve the accessibility of aquaculture inputs through identification of local producers (fingerlings) and importers (feed, equipment)]	1	1										1	Fish farmers Supply Guide produced (ongoing updates and dissemination)	AQUA	Done	1	1	0	
2.3.10	Technical Assistance to the University of Battambang on defined aquaculture priority initiative (Specific initiatives TBD)	3	2				1	1						Initiatives initiated with the University of Battambang, on going implementation	AQUA	=	2	2	1	Activities were completed, there is no further initiative required.
2.4	Fisheries Program																			
2.4.1	Establishment of Demo sites with Community Fisheries (CFi) Partner Clients (Refuge Ponds, Cage Culture, etc.)													Community Refuge Ponds demonstration sites		_				
2.4.1.1	Community Refuge Ponds/Fish Sanctuary Cage culture demo sites with lead clients in floating villages	15											15	established Cage culture demonstration sites with lead	risn	Done	15	15	0	
2.4.1.2	on Tonle Sap	33												clients in floating villages on Tonle Sap established	FISH	Done	36	36	0	
2.4.1.3	Development of refuge pond/fish sanctuary action plan Extension Visits to CFi lead clients/demonstration sites	15 2,400			150	150	100	550	10			10		Refuge pond / fish sanctuary action plan Extension visits	FISH FISH	Done +	15 3,893		221	
2.4.3	Conduct Conservation Field Training Events w/ target CFi communities	317	363		12	12		48	2			2	413	Field Days to raise awareness on sustainable community fisheries	FISH	+	375	378	35	
2.4.4	Participants in technical assistance and training events on sustainable fisheries (communities to receive effective community-based management training)	24,919	24,311	12	12	12	12	48	5			5	24,364	Participants in training and TA events	FISH	++	24,323	25,039	-675	
2.4.5	Facilitate CFi Congress meetings at target CFis	12			1	1	1	3						Congress Meetings	FISH	+	12	13	2	
2.4.6	Fish Sanctuary and/or Refuge Pond watch towers	9	6										6	Sanctuary/Refuge Pond Watch Towers	FISH	Done	6	6	0	
3.1	NRM, Environment and Climate Change Global Climate Change					_			_											
3.1.1	Design a spatial database (geo-located digital photographs, land use survey forms, forest and soil survey databases, etc.)	1	1										1	Report, GIS maps, database	ARUNA	Done	1	1	0	
3.1.2	Develop a REDD+ Feasibility Study for the Central Cardamoms Protected Forest (CCPF)	1	1										1	REDD+ Feasibility Study for CCPF	FFI/ARUNA	Done	1	1	0	
3.1.2.1	Conduct Opportunity Cost Analysis of competing land uses (socio-economic assessment) for CCPF	1	1										1	A component of Feasibility Study	FFI	Done	1	1	0	
3.1.2.2	Analysis of Human Disturbance over time (roads, settlements, etc.) in the CCPF	1	1											A component of Feasibility Study 20 government staff trained on latest	FFI/ARUNA	Done	1	1	0	
3.1.3	Field-based forest carbon inventory training for Government	1	1										1	international standard carbon inventory techniques. Also rough estimate of carbon value for CCPF	FFI	Done	1	1	0	
3.1.4	Translation of key GCC/REDD documents from English to Khmer	1	1										1	Translation of key GCC/REDD documents from English to Khmer	FFI	Done	1	1	0	
3.1.5	Local Capacity Development in GCC Development and delivery of GCC/REDD/PES courses at												\vdash							
3.1.5.1	RUPP	1	1										1	Curriculum developed and delivered for RUPP	FFI	Done	1	1	0	
3.1.5.2	Development and delivery of Remote Sensing and GIS courses for REDD analysis at RUA	1	1										1	Curriculum developed and delivered for RUA	ARUNA	Done	1	1	0	
3.1.5.3	Development and delivery of 3-day officially recognized training courses on GCC/REDD for national government counterparts (in conjunction with RUPP)	20	35										35	Trained FA (and MoE) staff from departments responsible for Climate Change/REDD	FFI	Done	35	35	0	
3.1.5.4	Training for local government (commune and district, including PA staff) on climate change, mitigation Certified Training of FA Staff in GIS and Remote Sensing	65												Participants (estimated 4 events)	FFI	Done	65	65	0	
3.1.5.5	Software Custom training of FA staff in land cover mapping	5	5											FA staff trained	ARUNA	Done	5	5	0	
3.1.5.6	methodology/REDD	10	10										10	FA staff trained	ARUNA	Done	10	10	0	

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N°	Activity Description	Target	Actual	Q1 Oct-Dec	Q2 Jan-Mar	Q3 Apr-Jun	Q4 Jul-Sep	Total	Q1 Oct-Dec	Q2 Jan-Mar	Q3 Apr-Jun	Total	TOTAL EXPECTED LOP	Deliverables	Responsibilities	Status	To Date Target	To Date Actual	Balance from LOP target	Comments
3.2	NRM/Biodiversity Conservation																			
3.2.1	Establishment of Lead Client Demo sites on NTFPs (bamboo, rattan, water hyacinth)	83 466	87 491										401	Demonstration sites identified and established HHs participating in demonstration sites (lead clients, other clients, and new employment)	FFI/NRM FFI/NRM	++	87 491	581	-1 -90	
3.2.2	Establishment of bamboo and rattan commercial plantings demo sites	16	16											1 bamboo and 1 rattan site in each province	FFI/NRM	Done	16	16	0	
3.2.3	Bamboo and Rattan enriched planting (hectares)	50				50		50					110	Hectares of enrichment planting	FFI/NRM	+	60	65	45	
	Pilot bamboo charcoal briquetting technology Establishment of province-based NTFP producer	2			2			2						1 pilot briquetting facility per province	FFI/NRM	=	-	-	2	
3.2.5	organizations	3	2										2	4 organizations developed	FFI/NRM	Done	2	2	0	
3.2.6	TA Extension Visits and/or Group Training at NRM demonstration sites (by program technicians and trained alliance partners)	12,749	16,831	1,000	1,000	1,000	278	3,278			291	291	20,400	# TA Extension Visits and/or Group Training per month per NRM Demo site	FFI/NRM	+	17,831	18,281	2,119	
3.2.7	Participants at TA Extension Visits/Group Trainings on NRM	79,060	94,553	5,000	5,000	5,000	1,701	16,701			1,746	1,746	113.000	Participants at TA Extension Visits and/or Group trainings	FFI/NRM	+	99,553	101,899	11,101	
3.2.8	demonstration sites Village-level Field Day Training Events	1,085	1,258	64	60	60	20	204			48	48	1,510	# Field day events	FFI/NRM	+	1,322	1,371	139	
3.2.9	Participants in village-level community field day events	32,771	38,957	3,250	3,250	3,250	1,153	10,903			1,440	1,440		Participants	FFI/NRM	+	42,207	42,217	9,083	
_	(community based management training) Establish & Implement Community Conservation	32,111	22,207	2,230	2,230	3,230	.,.50	,			.,10	.,	2.,200				.2,207	12,211	2,500	
3.2.10	Activities																			
3.2.10.1	Tree nurseries	7 24												Tree nurseries	FFI/NRM FFI/NRM	Done	7 24	7 24	0	
	Wood lots and Agro-forestry areas Provide Technical Support to CF	24	24										24	Lots & Sites / Village	FFI/NRW	Done	24	24	U	
3.2.11.1	Silviculture training to CFs	15	-	15	15			30					30	Trainings delivered	FFI/NRM	х	15	4	26	
3.2.11.2	CF registration/inventory/mgmt. plan TA support	32	32										32	Signing ceremonies, inventories and/or mgmt. plans completed (CF dependent)	FFI/NRM	Done	32	32	0	
3.2.11.3	Pilot commercial activities in target CF's	6	-		5	5		10						Commercial Enterprises developed	FFI/NRM	=			10	
3.2.11.4	Implement Forest Restoration (dry land/flooded areas)	31												Ha of flooded forest reforested	FFI/NRM	Done	31	30.5	0	
		97	97											Ha of dry forest reforested Ha in areas of biological significance under	FFI/NRM	Done	97	97	0	
3.2.12	Technical support to RGC on PA Mgmt.	423,000	423,000										423,000	improved NRM	FFI/NRM	Done	423,000	423,000	0	
3.2.13	Establishment of District-level watershed management committees	6	4	2				2						Watershed mgmt. committees established in 4 provinces (4 in Pursat/Battambang, and 2 in Kampong Thom)	FFI/NRM	x	6	5		One remaining site will be established by 2015.
4	Social Inclusion & Nutrition Program														1					
4.1	Mainstream social inclusion target groups into all program activities																			
4.1.1	Total poor clients as a percentage of total clients	35%	19%	25%	25%	25%	25%	25%					25%	% of total clients that are both from poor 1 & 2	SI, ALL (others)	х	25%	21.6%	3.4%	Activities to be accomplished by the end
4.1.2	Extreme poor clients as a percentage of total clients	15%			10%	10%	10%	10%						% of clients that are extreme poor	SI, ALL (others)	х	10%	9.3%	0.7%	of 2015.
4.1.3	Average poor clients as a percentage of total clients Women clients as a percentage of total clients	20% 50%	11% 54%		15% 50%	15% 50%	15% 50%	15% 50%						% of clients that are average poor (poor 2) % of clients that are women	SI, ALL (others) SI, ALL (others)	X ++	15% 50%	12.3% 54.2%	2.7%	
4.1.5	Youth clients as a percentage of total clients Youth clients as a percentage of total clients	30%	20%		30%	30%	30%	30%					30%	% of clients that are youth (based on RGC	SI, ALL (others)	X	30%	20.3%		Activity to be accomplished by the end
4.2	Design and implement specific projects and activities	3078	2070	30 /6	3070	3070	3070	3070					3070	definition)	OI, ALE (UIIGIS)	^	3070	20.576	3.770	Activity to be accomplished by the end of 2015.
4.2.1	for target social inclusion groups Operation & Maintenance training for mechanized farm machinery																			
4.2.1.1	Village-based training	15,403												# participants receiving training	SI, BDS	Done	11,403	11,403	0	
	Center-based training Village-based/mobile rice millers	60 600						60 400						# participants selected for training # millers receiving training	SI, BDS	=	133 1,070	133 1,203	60 267	
4.2.2	Women's fish processing project	400	593					400					593	Individuals/MSMEs that received TA, training and mentoring to improve and/or expand a) hygiene/sanitation, b) equipment, c) market	SI (lead), Market, BDS (others)	Done	593	593	0	
4.2.3	Financial literacy training	10,692	25,268					3,508					28,776	strategies. Number of participants in village receiving training	SI, BDS, Finance	++	25,268	42,347	-13,571	
4.2.3.1	Food Security Nutrition Groups	4,000	6,044										6,044	Number of participants in village receiving training	SI, BDS, Finance	++	6,044	13,360	-7,316	
4.2.3.2	Horticulture component	3,300	12,927					3,000					15,927	Number of participants in village receiving training	SI, BDS, Finance	++	12,927	17,307	-1,380	
4.2.3.3	Rice component	1,050	2,432					200					2,632	Number of participants in village receiving training	SI, BDS, Finance	++	2,432	5,938	-3,306	
4.2.3.4	Aquaculture & fisheries component	400	1,781					100					1,881	Number of participants in village receiving training	SI, BDS, Finance	++	1,781	3,544	-1,663	
4.2.3.5	Input suppliers & hatcheries	1,450	1,417	33	50			83					1,500	Number of participants in village receiving training	SI, BDS, Finance	х	1,450	1,417	83	Activity to be completed by Q2- 2015.
4.2.3.6	Forestry component (including NTFP)	342	548					58						Number of participants in village receiving training	SI, BDS, Finance	++	548	662	-56	
4.2.3.7	Women fish processors	150	119	60	71			131					250	Number of participants in village receiving training	SI, BDS, Finance	х	179	119	131	Activity to be completed by Q2-2015.

		Cumulative 4	as of Year		Year 5 (C	oct 2014 - S	iep 2015)		Ye	ar 6 (Oct 20	115 - Jun 20	16)					Prog	ress Monito	(as of Decer	nber 31st, 2014)
N°	Activity Description	Target	Actual	Q1 Oct-Dec	Q2 Jan-Mar	Q3 Apr-Jun	Q4 Jul-Sep	Total	Q1 Oct-Dec	Q2 Jan-Mar	Q3 Apr-Jun	Total	TOTAL EXPECTED LOP	Deliverables	Responsibilities	Status	To Date Target	To Date Actual	Balance from LOP target	Comments
4.2.4	Savings-led microfinance														OL BROOK!					
4.2.4.1	Savings funds established Members received training/mentoring	1,200	147 2,440										2.440	Number of funds established Number of members received	SI, BDS, Finance SI, BDS, Finance	Done Done	147 2.440	147 2.440	0	
4.2.4.2	members received training/mentoring	1,200	2,440										2,440	training/mentoring People from vulnerable groups receive	SI, BDS, FINANCE	Done	2,440	2,440	U	
4.2.5	Mushroom growing	500	-		200	200		400					400	training/TA to establish mushroom growing microenterprises	SI, BDS, Finance	Cancelled	-	-	400	Activity was cancelled, associated funds diverted to nutrition activities.
4.3	Nutrition Family nutrition education delivered at household and																			
4.3.1	community levels																			
4.3.1.1	Training participants under home garden demonstration sites	53,000	59,379										59,379	Participants in nutrition education activities targeting household-level	SI	++	59,379	63,049	-3,670	
4.3.1.2	Training FNSG participants	11,500	34,065	10,000	10,000	6,000	6,000	32,000	6,000			6,000	72,065	Participant in family nutrition training	SI	+	44,065	54,414	17,651	
4.3.1.3	Training participants besides home garden demonstration	118,456	166,412	10,000	10,000	10,000	9,544	39,544					205,956	Participants in nutrition education activities targeting household-level	Other component besides	+	176,412	188,078	17,878	Training activities planned and scheduled for the following quarter.
4.3.1.4	Training participants under mobile kitchen project	52,000	77,477	10,000	10,000	10,000	8,000	38,000	2,000			2,000	117,477	Participants in nutrition education activities	SI , ALL (others)	+	87,477	102,204	15,273	scrieduled for the following quarter.
4.3.2	Community initiatives to increase knowledge and improve																			
4.3.2.1	behavior related to food security and nutrition Community based nutrition activities																			
4.3.2.1.1	Number of health centers participating	63	63										63	Clients will be for the duration of the program, improve their technical skills for increased outreach and improved sustainable service delivery post-project (and to provide an income incentive for their services now)	Relevant government agencies, village/commune leaders, SI, Ag/Aquaculture	Done	63	63	0	
4.3.2.1.2	Number of HC staff participating	300		25	25			50						Number of HC staff trained	SI (others)	++	375	510	-110	
4.3.2.1.3	Number of schools participating Number of students participating	130 17,373	144 19,565		1,000	627		2,627					144	Schools have received garden training # of students trained	SI (others) SI (others)	Done +	144 20,565	144 20,571	0 1,621	
4.3.2.1.4	Awareness training for commune councils	361			40	40	34	154						Participants trained	SI (others)	+	336	423	27	
4.3.3	Nutritional analyses of traditional foods including dietary	1	1											Nutritional analyses conducted for	SI (others)	Done	1	1	0	
4.4	surveys of sample client households Wide-Scale Awareness and Social Marketing																			
4.4.1	Design and deliver technical, public awareness and training modules for use at district, commune and community levels that focus on a) dissemination of technical information, and b) HARVEST issues such as environment, climate change and food security/nutrition	20	24										24	Training modules designed and delivered	SI, COM, ALL (others)	Done	24	24	0	
4.4.2	Design and deliver technical modules and short-term training ourses for use to develop capacity of local NGOs, government agencies and other partners that focus on selected HARVEST issues (e.g., gender & social inclusion, family nutrition, CCA, technical agriculture)	25	30										30	Training modules/courses designed and delivered	SI, COM, ALL (others)	Done	30	30	0	
4.4.3	Develop and deliver social marketing and behavior change programing using TV, radio and other media to reach general public audience on issues that compliment HARVEST work in agriculture, fisheries, NRM, nutrition, etc.	4	5		1	1	2	4					9	Programming developed and delivered	SI, COM, ALL (others)	=	5	5	4	
5	Capacity Building - BDS Providers NGOs & CBO Alliance Partners (USAID FORWARD																			
5.1	Initiative) Selection of NGO & CBO Partners to provide extension and													CBOs and NGOs enter program (signed	SI (with support from	_				
5.1.1	other services to program's target communities (covering agriculture crops, aquaculture, fisheries, forestry/NRM)	26	30										30	subcontracts and field activities commence)	OPS and ALL)	Done	30	30	0	
5.1.2.1	Capacity Building of CBO/NGO Partners Development of improved financial, accounting, procurement systems, including improved staff capabilities (and understanding of USG procurement regulations for future direct contracting with USAID)	On-going	On-going					On-going						Systems improved and staff trained	OPS	On-going	On-going	On-going	N/A	
5.1.2.2	Development of improved systems and staff capabilities in monitoring and evaluation	On-going	On-going					On-going						Systems improved and staff trained	M&E	On-going	On-going	On-going	N/A	
5.1.2.3	Technical training of NGO field-based staff (through mentor	On-going	On-going					On-going						Field staff trained & skills improved	ALL	On-going	On-going	On-going	N/A	
5.2	relationships with program technicians) Input supplier enhancement and training programs	400	400	20	20	20		60					460	Input suppliers active in program and receiving technical assistance and training	BDS (lead) with support from AG, FISH, etc.	+	420	432	28	
5.2.1	Technical skills training (agronomy, postharvest, chemical safety, biologicals, etc.) to input supplier owners and staff	1,600	1,592	30	20	20		70					1,662	Input suppliers (including staff and family members) participated in training events	AG, POST, FISH	++	1,622	1,677	-15	
5.2.2	Shop & inventory upgrades (expansion of products offered, particularly new technologies being promoted by the project)	250	271	5	15	10		30					301	Shops upgraded with new products and customer information boards	AG, POST, FISH, BDS	+	276	277	24	
5.2.3	New services offered (tractor/equipment rentals, seeding, seedlings, etc.) Expanded relationships with national and provincial input	128	127	2	5	5	5	17					144	clients	AG, FISH, BDS	+	129	132	12	
5.2.4	supply chains as well as selected international companies in Cambodia	100	124	2	5	5	2	14	2	2		4	142	relationships	BDS, AG, FISH	+	126	134	8	
5.2.5	Demonstration plots installed at input supply locations (with available land) to promote new technologies and products	105	123		1			1		1			124	Input stores with demo plots and input suppliers trained	AG, FISH (others)	++	123	130	-6	
5.2.6	Distribution of technical information materials	22	22		1			1					23	Technical bulletins made available to input suppliers Copies distributed to input suppliers customers	COM, BDS	=	22	22	1	
		370,000	408,570		120			120					408,690	and stakeholders Trainings (including study tours) and technical	All	++	408,570	424,209	-15,519	
5.2.7	Improved business skills and partnerships NRM / value chain micro enterprise BDS training	2,497	2,691	10	10	20		25					2,721	assistance on business skills and services Micro enterprises trained	BDS, NRM	+ x	2,691	2,699	22	Activity to be completed by end of
				10	10			25						·					25	FY2015.
5.4	Seedling nurseries constructed	6	7	3	2	2		7					14	Seedling nursery businesses	BDS	=	10	10	4	

		Cumulative 4	as of Year		Year 5 (O	ot 2014 - S	Sep 2015)		Yea	ar 6 (Oct 20	15 - Jun 20	16)					Prog	ress Monitor	(as of Decen	nber 31st, 2014)
N°	Activity Description	Target	Actual	Q1 Oct-Dec	Q2 Jan-Mar	Q3 Apr-Jun	Q4 Jul-Sep	Total	Q1 Oct-Dec	Q2 Jan-Mar	Q3 Apr-Jun	Total	TOTAL EXPECTED LOP	Deliverables	Responsibilities	Status	To Date Target	To Date Actual	Balance from LOP target	Comments
6.1	Marketing & Market Analysis Crop and product-specific market surveys	7	7										7	Crop and product specific market surveys	мкт	Done	7	7	0	
6.2	General market surveys and information sharing for													produced and disseminated					-	
6.2.1	HARVEST and government Survey market prices and share findings with technicians	247	329	12	12	12	12	48	12			12	200	Market price surveys conducted	MKT	++	341	440	-51	
	(every week at one major market in town) Survey demand from buyers and share findings with				12		12		12			12		Market demand current conducted and	MKT				-14	
6.2.2	technicians (every month from three markets/prov.) Specific market surveys (wider level village/market	61	127	4	4	4	4	16	4			4	147	disseminated	MKI	++	131	161	-14	
6.3	structure, market acceptance) and sharing for HARVEST and government	4	4											Other market surveys conducted (with updates in later years)	MKT	Done	4	4	0	
6.3.1	NTFP market study (rattan and bamboo) National/regional level market study	2											2	# of NTFP market survey conducted # of national / regional market study	MKT MKT	Done	2	2	0	
6.3.2	Other specific market study	6	3 4											# of other specific market survey conducted	MKT	Done Done	3 4	4	0	
6.4	Identify and establish formal and informal markets/buyers for program clients and others																			
6.4.1	Identify buyers Link buyers and producers through field days, direct individual	563			5	5		15						Buyers identified	MKT	+	570	574	6	
6.4.2	clients and producer groups Marketing workshop for buyers	1,700	1,596		30	15		60 10						Linkage made Workshops conducted	MKT	++	1,611	2,452	-796 8	
	Evaluate and help implement simple market information																			
6.5	reporting and dissemination methods (e.g. mobile phone MMS price and buyer opportunities)																			
6.5.1	Evaluate potential systems and identify partners (government and others)	1	1										1	Evaluation report completed, system designed, partner(s) identified)	мкт	Done	1	1	0	
6.6	Train counterparts, trade associations and government staff in market analysis methodologies for agriculture and other target crops/products	230	240	20	25	25	20	90					330	Counterpart staff trained in market analysis	мкт	+	260	267	63	
7.1	Finance & Financial Services Develop Credit Information Sharing mechanism (CIS) so that farmers have access to various financial products	120	100	5	5	5	5	20					120	Credit information system within target villages (billboards)	FIN	Cancelled	105	100	20	Activity was cancelled, associated funds diverted to marketing workshops.
7.2	available in the market (# villages) Train MFI lending staff in agricultural loan analysis and	532	623	10	10	10	10	40	12			12	675	MFI and other financial institution lending staff	FIN, AG, AQUA	++	633	699	-24	
7.3	assessment Linking farmers to MFI through agriculture field days	7,158	1		200	200			240			240	11,340	training in agricultural loan analysis Number of farmers participated in field days	FIN, AG, AQUA	++	10,500	11,871	-531	
7.4	Produce financial assessment tools and cash flows for all primary target products	14	12		1	1		2						Assessments tools and cash flows produced (with ongoing updates)	FIN, POST, AG, AQUA	=	12	12	2	
7.5	Assist agribusinesses (mills, NTFP, input suppliers) in developing business plans, feasibility studies, and loan applications	50	49			1		1						Agribusinesses assisted with development of business plans, feasibility studies, and/or loan applications	POS, FIN, BDS, POST, AG, AQUA (emc)	=	49	49	1	
7.6	Train rice millers in post-harvest management machinery operations and maintenance rice standards, business plan, business formalization, etc.	80	32	18	10	10	10	48						# of rice millers	FIN	х	50	32	48	Activity to be completed by the end of FY2015.
7.7	Evaluate pilot small-scale warehouse receipts program for rice at community levels	1	1										1	Pilot (community-level) warehouse receipts programs for rice implemented	FIN, POL, AG (STTA)	Done	1	1	0	
7.8	Train small agribusinesses and commercial horticulture clients on record keeping to increase working capital	360	349	60	60	60	71	251					600	Input stores and others accessing financing from banks, distributors, or other sources	FIN, BDS, AG	+	409	560	40	
7.9 7.9.1	Private public partnerships Universities & development partners	3	4											Provincial lab established and operating	BDS, AG and POL	Done	4	4	0	
7.9.2	Agri-businesses Policy, Analytics, and Enabling Environment	10	11										11	# of partner alliance join co-investment	AG and All	Done	11	11	0	
8.1	Comprehensive review of RGC agricultural strategy policies and documents (compare what we have to their priorities)		-											RGC agriculture strategies	POL	=	-	•	N/A	
8.2	Support to public sector counterparts for effective policies and regulations that improve efficiencies and enabling environment													Dellalar and annulation						
8.2.1	Sub-decree of Uniform of Seed Inspectors (Khmer)	1	1					On-going						Policies and regulations as a result of program assistance	POL, AG	Done	1	1	0	
8.2.2	National Seed Standards	1	1					On-going						Policies and regulations as a result of program assistance	POL, AG	Done	1	1	0	
8.2.3	Prakas on Seed Quality Certification	1	1					On-going						Policies and regulations as a result of program assistance	POL, AG	Done	1	1	0	
8.2.4	National Seed Policy	1	1					On-going					1	Policies and regulations as a result of program assistance	POL, AG	Done	1	1	0	
8.2.5	Assist MAFF in producing regulations on plant breeders rights	1	1					On-going					1	One regulation on plant breeders rights	POL, AG	Done	1	1	0	
8.2.6	Assist MAFF in preparing technical procedures on quality rice seeds production	1	-					On-going					1	Technical procedure (code of conduct) on quality rice seeds production	POL, AG, STTA	On-going	On-going	On-going	1	
8.2.7	Legal aspects of exporting Cambodian rice produced from foreign rice seeds	1	1					On-going					1	Technical Study Report Completed	POL, AG, STTA	Done	1	1	0	
8.2.8	Assist relevant government agencies to establish food safety regulations	1	1					On-going					1	Food safety regulations established	POL, AG, POST	Done	1	1	0	
8.2.9	Develop code of practice for grades and standards for rice for the RGC (in cooperation with other development partners, MoC and private sector)	-						On-going						Code of practice (grades and standards) development for rice	POL, AG	Cancelled	-	-	0 (Activity dropped since the government priorities changed.
8.2.9	Assist RGC in preparing policies or regulations promoting sustainable NRM and conservation (includes laws, sub- decrees, and directives on biodiversity and conservation)																			

		Cumulative 4	as of Year		Year 5 (C	Oct 2014 - S	Sep 2015)		Yea	ar 6 (Oct 20	15 - Jun 201	16)					Prog	ress Monito	(as of Dece	mber 31st, 2014)
N°	Activity Description	Target	Actual	Q1 Oct-Dec	Q2 Jan-Mar	Q3 Apr-Jun	Q4 Jul-Sep	Total	Q1 Oct-Dec	Q2 Jan-Mar	Q3 Apr-Jun	Total	TOTAL EXPECTED LOP	Deliverables	Responsibilities	Status	To Date Target	To Date Actual	Balance from LOP target	Comments
8.2.9.1	Assist MoE (GDANCP) to revise NBSAP - Phase 1 (2013)	1	1					On-going					1	Policies and regulations as a result of program assistance	POL, NRM	Done	1	1	0	
8.2.9.2	Assist MoE (GDANCP) to develop Framework Strategy for development of National Protected Areas Strategic Management Plan	1	1					On-going					1	Policies and regulations as a result of program assistance	POL, NRM	Done	1	1	0	
8.2.9.3	Assist FA to develop benefit sharing mechanisms in community forests	-	-					On-going					-	Policies and regulations as a result of program assistance	POL, NRM	Done	-	-	0	
8.2.9.4	Assist MoE (GDANCP) to revise NBSAP – Phase 2 (2014)	-						On-going						Policies and regulations as a result of program assistance	POL, NRM	Done	-	-	0	
8.2.10.5	Assist FA to review the effectiveness of Community Forestry implementation [Dropped]	-	-					On-going						Policies and regulations as a result of program assistance	POL, NRM	Done	-	-	0	Activity dropped since the government priorities changed
8.2.10	Assist MAFF in developing policy on agriculture extension	-	-					On-going					1	Policies and regulations as a result of program assistance	POL, AG	On-going	On-going	On-going	1	priorities crianged
8.2.11	Assist MAFF in drafting joint Prakas on Seed Quality	-	-					On-going						Policies and regulations as a result of program assistance	POL, AG	On-going	On-going	On-going	0	
8.2.12	Assist MAFF to draft joint Prakas on Service Feed for Seed Quality Inspection		-					On-going						Policies and regulations as a result of program assistance	POL, AG	Done		-	0	
8.2.13	Assist MAFF in developing horticulture strategic plan	-	-					On-going				On-going	-	Policies and regulations as a result of program assistance	POL, AG	Done	-	-	0	
8.2.15	Policy document on agriculture equipment imports	-	-					On-going					1	Policies and regulations as a result of program assistance	POL, AG	=	-	-	1	To be initiated
8.2.14	Assist MAFF in registering biological products	-	-					On-going					-	Policies and regulations as a result of program assistance	POL, AG	Done	-	-	0	
8.2.17	Assist MAFF in developing rice drying strategies [Dropped]	-						On-going					1	Policies and regulations as a result of program assistance	POL, AG	=	-	-	1	Activity dropped in 2013.
8.3	Analytic Cross-Cutting Conduct a feasibility study and provide recommendations for													Evaluation to lead to specific activities that will	POL. FIN. AG. STTA					
8.3.1	private warehouse receipts systems for rice	1	1										- 1	be detailed in updated work plan	(emc)	Done	1	1	0	
8.3.2 8.3.3	Social economic assessments of potential irrigation projects for certified rice and high value crops	16	16										10	Economic assessments of potential irrigation projects conducted Production cost surveys conducted	AG, POL POL. M&E. AG	Done	16 22	16		
8.3.3	Product costs and profitability analysis National, provincial and local government coordination	22	22										22	Production cost surveys conducted	POL, M&E, AG	Done	22	22	0	
8.4.1	Project level coordination in working on policy and enabling	On-going	On-going					On-going						Coordination, processes	POL	On-going	On-going	On-going	N/A	
8.4.2	environment related activities Participation at Provincial government Level NGO	On-going	On-going					On-going						Coordination, processes	POL, ALL	On-going	On-going	On-going	N/A	
8.4.3	Coordination Forums Coordination with technical line departments (national & provincial) in target districts including regular meetings, field days and other program events, dissemination of project communications, extension staff attachments	On-going	On-going					On-going						Coordination, processes	POL, ALL	On-going	On-going	On-going	N/A	
8.4.4	Coordination at district, commune and village levels including regular meetings, field days and other program events, dissemination of project communications, extension staff attachments	On-going	On-going					On-going						Coordination, processes	POL, ALL	On-going	On-going	On-going	N/A	
9	Limited Participant Training Program Development of local participant training programs with													Participants in programs developed with local						
9.1	local universities (including potential field internships with program technicians) Identification and development of shorter-term	40	43										43	universities (including field internships with program technicians)	TRAIN, ALL	++	43	48	-5	
9.2	certificate based programs in critical technical needs areas (local, regional and US)	106	170											Placements in shorter-term programs (local, regional and US)	TRAIN (iie), ALL	++	170	174	-4	
9.3	Identification and development of longer-term (e.g. MSc) programs in critical technical needs areas (US)	6	6										6	Placements in longer-term programs at US institutions	TRAIN (iie), ALL	Done	6	6	0	
9.4	Identification and development of longer-term (e.g. MSc) programs in critical technical needs areas (regional)	4	4											Placements in longer-term programs at regional institutions	TRAIN (iie), ALL	Done	4	4	0	
9.5	Identification and development of longer-term Cambodian-based programs (e.g. MScs) in critical technical needs areas (e.g. nutrition, biodiversity)	66	56										56	Placements in longer-term programs at local institutions	TRAIN, ALL	Done	56	56	0	
9.6	Limited skills and vocational trainings (youth and poor households)	13,000	13,040										13,040	Priority will be given to women to increase the availability of trained practical agronomists and other specialists to improve their technical skills for future employment	SI, AG, FISH, NRM	Done	13,040	13,040	0	
9.6.1	Community nutrition and saving groups training Food security & nutrition groups	5,800 4,000	8,484 6.044											People trained People trained	SI, AG SI. AG	Done Done	8,484 6.044	8,484 6,044	0	
9.6.1.1	Saving fund groups	1,800	2,440											People trained People trained	SI, AG	Done	2,440	2,440	0	
9.6.2	Fish processing (phase 2)	275	287										287	People trained	SI, FISH	Done	287	287	0	
9.6.2.1	Fish processing on poor women on flooded villages	175 100	229 101											People trained People trained	SI, FISH SI, FISH	Done Done	229 101	229	0	
9.6.2.2	Fish processing - value added aquaculture Small machinery operational and maintenance training	8,170	8,403	<u> </u>	1									People trained People trained	SI SI	Done	8,403	101 8,403	0	
9.6.3.1	Small machinery operational and maintenance training - rice millers	1,170	1,180											People trained	SI	Done	1,180	1,180	0	
9.6.3.2	Small machinery operational and maintenance training - equipment owners	7,000	7,923										7,923	People trained	SI	Done	7,923	7,923	0	
	1.1.1																			

		Cumulative 4	as of Year		Year 5 (C	oct 2014 - S	iep 2015)		Ye	ar 6 (Oct 20	015 - Jun 20	016)					Prog	ress Monito	r (as of Decer	nber 31st, 2014)
N°	Activity Description	Target	Actual	Q1 Oct-Dec	Q2 Jan-Mar	Q3 Apr-Jun	Q4 Jul-Sep	Total	Q1 Oct-Dec	Q2 Jan-Mar	Q3 Apr-Jun	Total	TOTAL EXPECTED LOP	Deliverables	Responsibilities	Status	To Date Target	To Date Actual	Balance from LOP target	Comments
10	Monitoring & Evaluation																			
	Performance Monitoring Plan Indicators reviewed on regular based to meet future													New indicators added as required based on						
10.1.1	USAID/W/FTF and USAID/Cambodia guidance and needs	On-going	On-going					On-going				On-going		changing USAID requirements	M&E	On-going	On-going	On-going	N/A	
10.1.2	PIRS finalized for any new indicators and/or adjusted for changes in USAID indicator definitions	On-going	On-going					On-going				On-going	-	PIRS added or amended as required	M&E	On-going	On-going	On-going	N/A	
10.1.3	PMP indicator targets reviewed based on results; adjusted as	On-going	On-going					On-going				On-going		PMP indicator targets reviewed on annual	M&E	On-going	On-going	On-going	N/A	
10.2	required with USAID approval Workplan Performance Monitoring													Dasis						
10.2.1	Workplan Performance Monitoring Plan developed for each annual workplan (to capture activity deliverables targets, including sources, timing, verification, and methodologies)	3	3	1				1	1			1	5	Workplan Performance Monitoring Plans developed	M&E	=	4	4	1	
10.2.2	Collection and compilation of data for activity deliverable targets; monthly reports to program management (including	25	37	3	3	3	3	12	3	3		6	55	Monthly reports on workplan progress (including more comprehensive quarterly and	M&E	=	40	40	15	
10.3	quarterly and annual comprehensive reports)													annual reports)						
10.3.1	CIRIS M&E System Management Customization of CIRIS M&E system for HARVEST		1										- 1	CIRIS customized as required	M&E, IT	Done	1	1	0	
	indicators (PMP and workplan) Ongoing data collection by project staff for performance	'	· '											All project staff enter data on on-going (daily)	· ·	Dolle	'	'	U	
10.3.2	monitoring	On-going	On-going					On-going				On-going		basis into CIRIS	ALL, M&E	On-going	On-going	On-going	N/A	
10.3.3	Design of customized CIRIS reports for program management and field technicians	1	1										1	New customized reports designed as required based on management and field technician staff needs	M&E, IT	Done	1	1	0	
10.3.4	CIRIS data import tools for alliance partner NGOs	1	1										1	Tools developed in Y1 Q1, ongoing customization as required	M&E, IT	Done	1	1	0	
10.3.5	CIRIS data validation (identification of outliers, missing data,	On-going	On-going					On-going				On-going		CIRIS data validated on regular basis	M&E	On-going	On-going	On-going	N/A	
10.4	and field-based validation) Alliance Partner M&E Reporting Systems																			
10.4.1	All partner alliances include individual M&E plans (tied to HARVEST higher level indicators, as well as workplan deliverable targets)	On-going	On-going	On-going										M&E plans developed with each partner as alliance initiated with program	M&E	On-going	On-going	On-going	N/A	
10.4.2	Partner alliance staff training in program M&E methodology	On-going	On-going					On-going						Partner M&E staff trained to meet subcontract M&E requirements	M&E	On-going	On-going	On-going	N/A	
10.4.3	Data collection and validation from program alliance partners (for inclusion in CIRIS and other databases)	On-going	On-going					On-going				On-going		Data collected and validated from program partners, imported into CIRIS and/or other databases as required	M&E	On-going	On-going	On-going	N/A	
10.5	Baseline Survey and Impact Evaluations																			
10.5.1	Baseline Survey Subcontractor selected and subcontract signed for baseline													Subcontractor selected and subcontract signed		_				
10.5.1.1	survey	1	1										1	(October)	M&E, STTA	Done	1	1	0	
10.5.1.2	Baseline methodology finalized with baseline survey subcontractor and specialized STTA (including: sample size and method of calculation; matching criteria for treatment/control groups; identification of treatment/control sites to participate in the survey)	1	1										1	Methodology finalized for baseline survey (October)	survey subcontractor, STTA, M&E	Done	1	1	0	
10.5.1.3	Finalization of survey instruments (including field testing)	1	1										1	Survey instruments designed, tested and finalized (early November)	baseline survey subcontractor, STTA, M&E	Done	1	1	0	
10.5.1.4	Identification of survey respondents	1	1										1	Survey respondents identified (early November)	baseline survey subcontractor, STTA, M&E	Done	1	1	0	
10.5.1.5	Baseline survey field data collection	1	1										1	Field data collection for baseline survey data (Nov-Jan)	baseline survey subcontractor	Done	1	1	0	·
10.5.1.6	Prepare SPSS shell and enter data (with adequate quality	1	1											SPSS shell created (Nov); data entered (Nov-	baseline survey subcontractor	Done	1	1	0	
10.5.1.7	control measures and cleaning data of all errors) Final baseline survey report (with data)	1	1										1	Final report with data submitted to USAID (Feb)	baseline survey subcontractor, STTA	Done	1	1	0	
10.6	Other Special M&E Surveys		10					4						Common and destant			11	11	_	
10.6.1 10.6.2	Input supplier sales Performance Monitoring field surveys	10 11			1	1	1	4	1	1		2	17	Surveys conducted Surveys conducted	M&E, BDS M&E	-	11			
10.6.3	Replication Surveys	2	2			1	1	2					4	Surveys conducted to identify households benefiting from demonstration sites	M&E, STTA, AG	=	2	2	2	
10.6.4	NRM baseline survey	1	1										1	Survey report	M&E, Out-sourced sub- contractor	Done	1	1	0	
10.6.5	NRM follow up survey	1	-			1		1						Survey report	M&E, Out-sourced sub- contractor	=	-	-	1	
10.6.7	Nutrition Survey Farm machinery survey	-	-		1	1		1						In-house survey conducted In-house survey conducted	M&E M&E	-	-		1	
10.7.1	Other Reporting Quarterly/annual report preparation	15	15	1	1	1	1	4	1	1	1	3	22	Quarterly/annual report produced and distributed	COM, M&E, ALL	-	16	16	6	
10.7.2	Success story production	51		4	4	4	4	16	4	4		8		Success stories produced and distributed	COM, M&E, ALL	=	55	55		
10.7.3	Monthly Project Bulletins	41	41	3	3	3	3	12	3	1		4	57	Monthly bulletins produced and disseminated	COM, M&E, ALL	=	44	44	13	

	Status Key
Done	Completed
+	Ahead of Schedule
++	Completed/Surpassed
=	On Schedule
Cancelled	Cancelled, see comments column for specific details
Х	Behind Schedule
On-going	To be continued

ANNEX II: CLIENT INFORMATION

Cambo	odia HAR	VEST Targ	et Villages	Clien	ts & F	armer	bene	ficiar	ies, S	ector	Focus	, and	Targe	et HHs	s/Popu	lation	ns (as	of De	cemb	er 31.	2014)							
		Location										Category									#Mobile				Target	Populat	ions	
Province	District	Commune	Village	#Fish	#Hort.	#Rice	#Fsty	#Fish Pro.	#CFi	#CF	#SG	#Com. FS/N	#HC	#RM	#Bran. of MFI	#BDS	#FS/N-G	#FS/N-M	#SF-G	#SF-M	kitchen village	#O & M village	#FTF village	#HHs	Populatio n	%HH P1	%HH P2	%HH P1&P2
Pursat	Bakan	Boeng Bat Kandal	Bat Kandaol			131																		168	761	4%	11%	15%
Pursat	Bakan	Boeng Bat Kandal	Boeng Chhuk			109																		136	640	8%	17%	25%
Pursat	Bakan	Boeng Bat Kandal	Doung Chrum		9	224																	•	307	1,491	6%	12%	18%
Pursat	Bakan	Boeng Bat Kandal	Ou		5	162																		249	1,138	16%	8%	24%
Pursat	Bakan	Boeng Bat Kandal	Preah Ampil			180																	•	186	877	9%	17%	26%
Pursat	Bakan	Boeng Bat Kandal	Samraong		14	135																	-	142	669	7%	13%	20%
Pursat	Bakan	Boeng Bat Kandal	Svay																					99	438	23%	20%	42%
Pursat	Bakan	Boeng Bat Kandal	Svay Chrum		9	114																		162	772	5%	19%	24%
Pursat	Bakan	Boeng Bat Kandal	Tram Seh		3	106							1											217	1,437	13%	14%	27%
Pursat	Bakan	Boeng Bat Kandal	Robang Romeas																					314	1,321	2%	5%	7%
Pursat	Bakan	Boeng Bat Kandal	Tuol Thmea																					114	583	6%	20%	26%
Pursat	Bakan	Boeng Bat Kandal	Ruessei Ta Man																					219	1,075	9%	9%	19%
Pursat	Bakan	Boeng Khnar	Boeng Khnar								2		1		2	12								436	1,825	10%	12%	22%
Pursat	Bakan	Boeng Khnar	Chamkar Leu													2								226	972	13%	23%	36%
Pursat	Bakan	Boeng Khnar	Daeum Chres		9	156										1								216	942	3%	10%	13%
Pursat	Bakan	Boeng Khnar	Khnach Romeas		11	45																	-	219	824	2%	23%	25%
Pursat	Bakan	Boeng Khnar	Krasang Kruo		20											1								265	1,133	9%	12%	22%
Pursat	Bakan	Boeng Khnar	Preah Mlu																					207	876	2%	17%	19%
Pursat	Bakan	Boeng Khnar	Prey Damrei																					209	875	4%	19%	23%
Pursat	Bakan	Boeng Khnar	Prey Phdau																					235	1,055	12%	13%	25%
Pursat	Bakan	Boeng Khnar	Prey Svay	6	46	1											1	27						240	1,084	9%	21%	30%
Pursat	Bakan	Boeng Khnar	Rung																					329	1,682	7%	9%	16%
Pursat	Bakan	Boeng Khnar	Sakar		1																			239	1,094	14%	17%	31%
Pursat	Bakan	Boeng Khnar	Trach Kraol																					101	469	18%	21%	39%
Pursat	Bakan	Boeng Khnar	Voat Chreae			127																	•	202	885	5%	15%	20%
Pursat	Bakan	Khnar Totueng	Bak Meaek	11	38	184																		236	889	8%	15%	23%
Pursat	Bakan	Khnar Totueng	Daeum Roka	9	29	99																		101	369	5%	20%	25%
Pursat	Bakan	Khnar Totueng	Damnak Thnong	37	22	181										2							•	213	913	7%	7%	15%
Pursat	Bakan	Khnar Totueng	Kamprak Koun			51										1								126	476	7%	13%	20%
Pursat	Bakan	Khnar Totueng	Kaoh Krabei			45																	•	99	372	11%	12%	23%
Pursat	Bakan	Khnar Totueng	Kaoh Svay	25		105																		251	1,034	9%	12%	21%
Pursat	Bakan	Khnar Totueng	Kaoh Voat	11		57																		189	975	9%	16%	24%
Pursat	Bakan	Khnar Totueng	Khnar Totueng	13	37	117					1	1	1			1								190	832	7%	11%	17%

		Location									(ategory									#Mobile				Target	Populat	ions	
Province	District	Commune	Village	#Fish	#Hort.	#Rice	#Fsty	#Fish Pro.	#CFi	#CF	#SG	#Com. FS/N	#HC	#RM	#Bran. of MFI	#BDS	#FS/N-G	#FS/N-M	#SF-G	#SF-M	kitchen village	#O & M village	#FTF village	#HHs	Populatio n	%HH P1	%HH P2	%HH P1&P2
Pursat	Bakan	Khnar Totueng	Krouch Saeuch	1	44	107																		96	440	5%	19%	24%
Pursat	Bakan	Khnar Totueng	Phteah Sla	13	55	138															•	•	•	163	700	7%	18%	26%
Pursat	Bakan	Khnar Totueng	Boeng Chhuk																		-			193	910	7%	19%	25%
Pursat	Bakan	Khnar Totueng	Tuol Angkrong	13		43																		54	226	4%	11%	15%
Pursat	Bakan	Me Tuek	Angkanh										1									_	-	262	1,070	5%	9%	14%
Pursat	Bakan	Me Tuek	Trang																					220	986	15%	13%	27%
Pursat	Bakan	Me Tuek	Ma																					98	396	2%	17%	19%
Pursat	Bakan	Me Tuek	Kdat		3																			332	1,404	10%	13%	23%
Pursat	Bakan	Me Tuek	Me Tuek		4																			181	891	7%	7%	13%
Pursat	Bakan	Me Tuek	Ou Preal																		•			227	1,123	11%	16%	27%
Pursat	Bakan	Me Tuek	Kaoh khsach		8																			157	625	No data	9%	9%
Pursat	Bakan	Me Tuek	Samraong Prey Khiev																		•			180	838	4%	9%	13%
Pursat	Bakan	Me Tuek	Chen Tay																		•			341	1,484	7%	11%	18%
Pursat	Bakan	Me Tuek	Ta Mom		23																•			348	1,644	5%	7%	12%
Pursat	Bakan	Me Tuek	Paolao																					183	929	9%	21%	30%
Pursat	Bakan	Me Tuek	Cha Yov																		•			212	849	4%	11%	15%
Pursat	Bakan	Ou Ta Paong	Anlong Kray	4	20	99										2					•	•	•	223	1,056	11%	23%	34%
Pursat	Bakan	Ou Ta Paong	Bat Kokir Chas	14	23	117										1								162	949	13%	17%	31%
Pursat	Bakan	Ou Ta Paong	Bat Kokir Thmei		28	79															•	•	•	323	1,271	11%	16%	26%
Pursat	Bakan	Ou Ta Paong	Chamkar Khloy		26	124																		215	973	5%	27%	31%
Pursat	Bakan	Ou Ta Paong	Chamkar Ou		15	111										1								160	881	15%	14%	30%
Pursat	Bakan	Ou Ta Paong	Oknha Moan		15																			189	940	21%	9%	30%
Pursat	Bakan	Ou Ta Paong	Ou Bat																					89	549	12%	14%	26%
Pursat	Bakan	Ou Ta Paong	Ou Ta Paong		31								1			3					•	•		301	1,634	16%	19%	34%
Pursat	Bakan	Ou Ta Paong	Phsar Andaet	12	47	108										1						•		227	1,146	14%	19%	32%
Pursat	Bakan	Ou Ta Paong	Prey Krabau																		•			131	990	14%	15%	29%
Pursat	Bakan	Ou Ta Paong	Prey Yeang																					64	336	21%	10%	30%
Pursat	Bakan	Ou Ta Paong	Robaoh Reang		43	124					1					1					•	•		211	1,155	12%	20%	32%
Pursat	Bakan	Ou Ta Paong	Samraong Pok																					155	700	8%	31%	39%
Pursat	Bakan	Ou Ta Paong	Sdok Khlouk																		•			329	1,864	16%	15%	31%
Pursat	Bakan	Ou Ta Paong	Srah Mkak		13											4					•			265	1,211	15%	16%	30%
Pursat	Bakan	Ou Ta Paong	Srah Run													3					•			145	693	7%	18%	25%
Pursat	Bakan	Ou Ta Paong	Ta Nai																					135	621	14%	15%	30%
Pursat	Bakan	Ou Ta Paong	Tuol Rokeang		6																•			117	559	19%	14%	34%
Pursat	Bakan	Rumlech	Damnak Trach			67										1							•	100	389	13%	20%	32%
Pursat	Bakan	Rumlech	Kampong Kdei	9	48																			115	724	10%	19%	28%
Pursat	Bakan	Rumlech	Kaoh Khcheay			84															•		•	100	489	20%	11%	31%

		Location									C	ategory									#Mobile				Target	Populat	ions	
Province	District	Commune	Village	#Fish	#Hort.	#Rice	#Fsty	#Fish Pro.	#CFi	#CF	#SG	#Com. FS/N	#HC	#RM	#Bran. of MFI	#BDS	#FS/N-G	#FS/N-M	#SF-G	#SF-M	kitchen village	#O & M village	#FTF village	#HHs	Populatio n	%HH P1	%HH P2	%HH P1&P2
Pursat	Bakan	Rumlech	Khvav	5		94																		250	937	8%	18%	26%
Pursat	Bakan	Rumlech	Lhong			68																•		74	616	14%	17%	30%
Pursat	Bakan	Rumlech	Pnov			107																		135	678	14%	10%	24%
Pursat	Bakan	Rumlech	Pralay Rumdeng	33	51	87					1					1								110	503	6%	9%	15%
Pursat	Bakan	Rumlech	Prasat	6	35	139					1										•	•		210	977	16%	13%	28%
Pursat	Bakan	Rumlech	Rumlech	12	45	95					1	1	1			1					•	•		205	896	6%	18%	24%
Pursat	Bakan	Rumlech	Rung Ta Kok	12	38																	•		233	976	19%	20%	39%
Pursat	Bakan	Rumlech	Sdok Khla			137																		178	798	15%	16%	31%
Pursat	Bakan	Rumlech	Thmei			64																		80	297	3%	29%	32%
Pursat	Bakan	Rumlech	Koun Tnaot																					121	480	12%	13%	26%
Pursat	Bakan	Snam Preah	Andoung Krasang													3					•	•		323	1,406	11%	18%	29%
Pursat	Bakan	Snam Preah	Andoung Sanbuor			77																		201	994	11%	10%	21%
Pursat	Bakan	Snam Preah	Anlong Mean		38	91											1	16	1	10	•		•	190	835	8%	16%	24%
Pursat	Bakan	Snam Preah	Araen			80					1													137	539	11%	14%	26%
Pursat	Bakan	Snam Preah	Bak Pring																					226	799	16%	16%	32%
Pursat	Bakan	Snam Preah	Chambak Meas																					272	1,296	21%	10%	31%
Pursat	Bakan	Snam Preah	Cheung Phleung		19												1	13			•			136	698	16%	9%	25%
Pursat	Bakan	Snam Preah	Dangkieb Kdam													1								132	561	17%	11%	29%
Pursat	Bakan	Snam Preah	Kampeaeng Svay	7	8						1		1				1	19	1	9				137	698	10%	15%	25%
Pursat	Bakan	Snam Preah	Kaoh Krasang		34	113											1	11						131	611	9%	5%	14%
Pursat	Bakan	Snam Preah	Khmar													3					•	•		289	1,366	20%	4%	23%
Pursat	Bakan	Snam Preah	Krapeu Rou													2						•		206	909	16%	10%	26%
Pursat	Bakan	Snam Preah	Pnov			90																		239	1,005	2%	24%	26%
Pursat	Bakan	Snam Preah	Sameakki																					158	775	6%	22%	28%
Pursat	Bakan	Snam Preah	Sdok Svay		22	72										1	1	16	1	9				219	1,037	15%	12%	27%
Pursat	Bakan	Snam Preah	Snam Preah									1				3					•			144	615	15%	12%	27%
Pursat	Bakan	Snam Preah	Svay at																		•			110	473	16%	17%	33%
Pursat	Bakan	Snam Preah	Thnuoh Ta Chab		57	1															•	•	•	304	1,414	8%	10%	18%
Pursat	Bakan	Snam Preah	Tram Peaer													1						•		225	1,024	17%	18%	35%
Pursat	Bakan	Snam Preah	Tuol Khmaer																		-			179	806	11%	16%	27%
Pursat	Bakan	Svay Doun Kaev	Chrab			80																		141	624	11%	28%	39%
Pursat	Bakan	Svay Doun Kaev	Kampang			123										2					•		•	197	905	1%	10%	11%
Pursat	Bakan	Svay Doun Kaev	Kampout ang			59										1					•			85	356	46%	30%	76%
Pursat	Bakan	Svay Doun Kaev	Nikom Leu		22	143										2					•		•	394	1,875	16%	27%	43%
Pursat	Bakan	Svay Doun Kaev	Svay Doun Kaev Muoy			88							1			6								354	1,549	4%	15%	19%
Pursat	Bakan	Svay Doun Kaev	Svay Doun Kaev Pir																		•			80	333	13%	13%	25%
Pursat	Bakan	Svay Doun Kaev	Tuol Samraong																		•			41	230	21%	8%	28%

		Location									(Category									#Mobile				Target	Populat	tions	
Province	District	Commune	Village	#Fish	#Hort.	#Rice	#Fsty	#Fish Pro.	#CFi	#CF	#SG	#Com. FS/N	#HC	#RM	#Bran. of MFI	#BDS	#FS/N-G	#FS/N-M	#SF-G	#SF-M	kitchen village	#O & M village	#FTF village	#HHs	Populatio n	%HH P1	%HH P2	%HH P1&P2
Pursat	Bakan	Svay Doun Kaev	Svay Sa																					64	287	8%	14%	22%
Pursat	Bakan	Svay Doun Kaev	Thmei																					99	452	12%	2%	14%
Pursat	Bakan	Ta Lou	Rohal Til										1								•			425	2,326	5%	20%	25%
Pursat	Bakan	Ta Lou	Ta Lou										1											384	1,827	5%	16%	21%
Pursat	Bakan	Ta Lou	Tuol Thma																		•			123	460	7%	10%	17%
Pursat	Bakan	Ta Lou	Prey Roung																					305	1,252	8%	8%	15%
Pursat	Bakan	Ta Lou	Tayang Sa																		•			104	476	20%	9%	29%
Pursat	Bakan	Ta Lou	Tuol Chreav																					90	472	9%	20%	28%
Pursat	Bakan	Ta Lou	Kouk Rumlo																					108	455	4%	25%	29%
Pursat	Bakan	Ta Lou	Chhnal Moan																					145	617	10%	16%	26%
Pursat	Bakan	Ta Lou	Serei Kunthea																		•			216	1,014	18%	9%	27%
Pursat	Bakan	Ta Lou	Prey Veang																					318	1,494	9%	17%	26%
Pursat	Bakan	Ta Lou	Buor Chres																		•			95	546	19%	17%	36%
Pursat	Bakan	Ta Lou	Prey Tao																					137	575	13%	10%	23%
Pursat	Bakan	Ta Lou	Baos Ko																					236	1,075	12%	9%	21%
Pursat	Bakan	Ta Lou	Som Sant																					493	2,387	17%	11%	28%
Pursat	Bakan	Ta Lou	Prahal		45																•		•	431	1,843	14%	19%	33%
Pursat	Bakan	Ta Lou	Thmei		14																			322	1,527	9%	15%	24%
Pursat	Bakan	Ta Lou	Tuol Totueng																					93	394	3%	20%	23%
Pursat	Bakan	Ta Lou	Tang Kouk																					383	2,100	7%	3%	10%
Pursat	Bakan	Ta Lou	Boeng Kak																					224	909	11%	14%	26%
Pursat	Bakan	Trapeang Chorng	Bakan	5	61	118							1			1							•	291	1,294	12%	11%	23%
Pursat	Bakan	Trapeang Chorng	Boeng Prei		41																•	•	•	267	1,364	6%	13%	19%
Pursat	Bakan	Trapeang Chorng	Buor Sragnae	19		164															•		•	222	843	10%	15%	25%
Pursat	Bakan	Trapeang Chorng	Chamkar Ou	18	55						1										•	•	•	182	862	16%	7%	23%
Pursat	Bakan	Trapeang Chorng	Kab Kralanh	10	48	95															•		•	155	566	6%	25%	31%
Pursat	Bakan	Trapeang Chorng	Kandoeng Meas		14						1										•	•	•	193	1,433	8%	18%	26%
Pursat	Bakan	Trapeang Chorng	Kaoh Andaet																		•			215	915	9%	14%	24%
Pursat	Bakan	Trapeang Chorng	Kaoh Kaev													1								372	1,399	16%	9%	25%
Pursat	Bakan	Trapeang Chorng	Kaoh Svay								1	1									•			136	842	7%	20%	27%
Pursat	Bakan	Trapeang Chorng	Kraol Krabei											1							•	•		245	1,258	11%	19%	30%
Pursat	Bakan	Trapeang Chorng	Ou Rumchek	15	67	92					2					4					•		•	283	1,339	14%	14%	28%
Pursat	Bakan	Trapeang Chorng	Pit Trang																		•			139	635	10%	26%	36%
Pursat	Bakan	Trapeang Chorng	Poulyum	2	33	107					1										•		•	189	1,050	16%	6%	22%
Pursat	Bakan	Trapeang Chorng	Preah Chambak	17		119															•		•	233	1,230	10%	19%	29%
Pursat	Bakan	Trapeang Chorng	Snay Toul			61															•		•	125	509	12%	25%	38%
Pursat	Bakan	Trapeang Chorng	Srae Lvea	34	51																	•	•	227	1,185	15%	8%	24%

		Location									(Category									#Mobile				Target	Populat	ions	
Province	District	Commune	Village	#Fish	#Hort.	#Rice	#Fsty	#Fish Pro.	#CFi	#CF	#SG	#Com. FS/N	#HC	#RM	#Bran. of MFI	#BDS	#FS/N-G	#FS/N-M	#SF-G	#SF-M	kitchen village	#O & M village	#FTF village	#HHs	Populatio n	%HH P1	%HH P2	%HH P1&P2
Pursat	Bakan	Trapeang Chorng	Stueng Kambot		46	119																	•	203	881	7%	13%	19%
Pursat	Bakan	Trapeang Chorng	Thmei		9	60																		119	636	24%	15%	39%
Pursat	Bakan	Trapeang Chorng	Trapeang Chorng			63										3							•	375	2,302	2%	26%	28%
Pursat	Kandieng	Anlong Vil	Boeng Chhuk		23												1	16					•	106	476	21%	19%	40%
Pursat	Kandieng	Anlong Vil	Kampong Krabei		16												1	12					•	56	240	13%	14%	27%
Pursat	Kandieng	Anlong Vil	Kaoh Krasang		35												1	14					•	69	334	21%	4%	25%
Pursat	Kandieng	Anlong Vil	Kbal Romeas		22												1	15	1	11			•	92	437	12%	19%	31%
Pursat	Kandieng	Anlong Vil	Phlov Krabei		17												1	22					•	56	278	9%	9%	18%
Pursat	Kandieng	Anlong Vil	Preaek Chheu Trav		27												1	15						96	446	27%	16%	43%
Pursat	Kandieng	Anlong Vil	Preaek Ta Kong		15												1	19	1	12			•	60	342	18%	8%	27%
Pursat	Kandieng	Anlong Vil	Preaek Ta Vong		13								1				1	19					•	88	417	23%	No data	23%
Pursat	Kandieng	Anlong Vil	Voat pou Muoy		38												1	14						82	368	16%	7%	23%
Pursat	Kandieng	Anlong Vil	Voat Pou Ti Pir		3												1	17	1	9			•	51	273	8%	18%	26%
Pursat	Kandieng	Anlong Vil	Chey Chumneah																					106	469	29%	13%	42%
Pursat	Kandieng	Anlong Vil	Kanhcheu Bay Dach																					62	311	16%	7%	23%
Pursat	Kandieng	Anlong Vil	Phteah Kor																					92	418	30%	19%	50%
Pursat	Kandieng	Anlong Vil	Anlong Vil																		•			58	283	7%	16%	23%
Pursat	Kandieng	Kandieng	Boeng Chhuk		36						1						1	18	1	12			•	164	710	11%	22%	33%
Pursat	Kandieng	Kandieng	Kampong Krasang Kra		26											2	1	17	1	14			•	98	428	11%	25%	36%
Pursat	Kandieng	Kandieng	Kampong Krasang Leu		14												1	16	1	12			•	77	299	4%	22%	26%
Pursat	Kandieng	Kandieng	Prey Kdei Kandal		14												1	20	1	12	•			54	252	17%	15%	32%
Pursat	Kandieng	Kandieng	Prey Kdei Kraom		20												1	19	1	14			•	96	379	13%	25%	38%
Pursat	Kandieng	Kandieng	Stueng Kraom		4																		•	85	403	17%	19%	36%
Pursat	Kandieng	Kandieng	Stueng Leu		1																		•	75	355	15%	17%	32%
Pursat	Kandieng	Kandieng	Svay Yeang																					67	364	20%	14%	34%
Pursat	Kandieng	Kandieng	Kandieng										1											71	366	17%	8%	25%
Pursat	Kandieng	Kandieng	Kandieng Knong																					66	295	12%	26%	38%
Pursat	Kandieng	Kandieng	Sya		7																			109	468	19%	13%	32%
Pursat	Kandieng	Kanhchor	Phlov Luong						1								1	14	1	12				218	1,077	3%	16%	18%
Pursat	Kandieng	Kanhchor	Pou Andaet														1	15						195	718	2%	15%	16%
Pursat	Kandieng	Kanhchor	Preaek Trabaek														1	21			•			342	1,557	6%	19%	24%
Pursat	Kandieng	Kanhchor	Samraong														1	21						200	836	11%	15%	26%
Pursat	Kandieng	Kaoh Chum	Ampil Kanhchrinh																					95	449	12%	20%	32%
Pursat	Kandieng	Kaoh Chum	Anlong Hab	2	49						1						1	18						171	774	6%	21%	28%
Pursat	Kandieng	Kaoh Chum	Damrei Sa																					182	896	8%	17%	26%
Pursat	Kandieng	Kaoh Chum	Dang Lang		11												1	22						150	759	12%	24%	36%
Pursat	Kandieng	Kaoh Chum	Dang Rung		33						1						1	22	1	10			•	177	794	15%	17%	31%

		Location									(Category									#Mobile				Target	Populat	ions	
Province	District	Commune	Village	#Fish	#Hort.	#Rice	#Fsty	#Fish Pro.	#CFi	#CF	#SG	#Com. FS/N	#HC	#RM	#Bran. of MFI	#BDS	#FS/N-G	#FS/N-M	#SF-G	#SF-M	kitchen village	#O & M village	#FTF village	#HHs	Populatio n	%HH P1	%HH P2	%HH P1&P2
Pursat	Kandieng	Kaoh Chum	Kien																					194	1,353	7%	25%	32%
Pursat	Kandieng	Kaoh Chum	Phteah Pring																					96	434	7%	28%	35%
Pursat	Kandieng	Kaoh Chum	Sdok Chum																					278	1,238	5%	22%	27%
Pursat	Kandieng	Kaoh Chum	Spean		46												1	25					•	183	844	9%	15%	24%
Pursat	Kandieng	Kaoh Chum	Tuol Ku																					181	781	14%	15%	28%
Pursat	Kandieng	Srae Sdok	Bakur										1	1										283	1,254	18%	9%	26%
Pursat	Kandieng	Srae Sdok	Pou										1											113	552	18%	11%	29%
Pursat	Kandieng	Srae Sdok	Trang																					170	782	6%	17%	23%
Pursat	Kandieng	Srae Sdok	Saen Chey																					121	591	7%	18%	24%
Pursat	Kandieng	Srae Sdok	Sarieng																					78	403	12%	13%	25%
Pursat	Kandieng	Srae Sdok	Kdei Chhvit																					183	893	23%	4%	27%
Pursat	Kandieng	Srae Sdok	Banteay Traok																					140	634	1%	15%	16%
Pursat	Kandieng	Srae Sdok	Enthyea																					117	707	11%	11%	22%
Pursat	Kandieng	Srae Sdok	Phteah Kaoh																					92	391	9%	11%	20%
Pursat	Kandieng	Veal	Tuol Pongro																					83	350	11%	31%	42%
Pursat	Kandieng	Svay Luong	Chreaeng		68						1						1	33						204	984	11%	7%	18%
Pursat	Kandieng	Svay Luong	Ka Kou		14						1						1	11					•	60	666	6%	7%	13%
Pursat	Kandieng	Svay Luong	Pou Laeung		43												1	19	1	11				91	446	5%	30%	35%
Pursat	Kandieng	Svay Luong	Sanlung		16											1	1	15	1	11			•	66	356	8%	22%	30%
Pursat	Kandieng	Svay Luong	Svay Chambak		14												1	23	1	10				87	376	29%	15%	44%
Pursat	Kandieng	Svay Luong	Svay Yeang		37												1	14						104	494	15%	25%	40%
Pursat	Kandieng	Sya	Sya		22	99																		139	552	11%	21%	31%
Pursat	Kandieng	Sya	Voat Lieb			76																•	•	147	628	20%	11%	31%
Pursat	Krakor	Anlong Tnaot	Chrolong		24																			118	527	5%	12%	17%
Pursat	Krakor	Anlong Tnaot	Kandal								1					2								227	1,267	4%	9%	13%
Pursat	Krakor	Anlong Tnaot	Khleang Moeung													2						•		226	918	7%	2%	9%
Pursat	Krakor	Anlong Tnaot	Papet	5	24												1	15					•	214	903	6%	12%	18%
Pursat	Krakor	Anlong Tnaot	Phsar													6					-			332	1,948	4%	7%	11%
Pursat	Krakor	Anlong Tnaot	Thkoul Thum	10	34	130											1	12	1	9	-			210	825	3%	4%	7%
Pursat	Krakor	Anlong Tnaot	Totueng																					94	483	10%	3%	13%
Pursat	Krakor	Anlong Tnaot	Banteay Krang																		-			182	739	3%	10%	13%
Pursat	Krakor	Anlong Tnaot	La Bak																					73	267	11%	9%	20%
Pursat	Krakor	Anlong Tnaot	Tuol Mkak																					203	830	5%	1%	6%
Pursat	Krakor	Anlong Tnaot	Khla Krapeu																					226	873	8%	8%	16%
Pursat	Krakor	Anlong Tnaot	Tonsay Kol																					100	587	9%	10%	19%
Pursat	Krakor	Ansa Chambak	San Sar			122																	•	194	844	3%	20%	23%
Pursat	Krakor	Ansa Chambak	Thkoul Touch			66																	•	286	1,224	8%	7%	15%

		Location									(Category									#Mobile				Target	Populat	tions	
Province	District	Commune	Village	#Fish	#Hort.	#Rice	#Fsty	#Fish	#CFi	#CF	#SG	#Com.	#HC	#RM	#Bran. of	#BDS	#FS/N-G	#FS/N-M	#SF-G	#SF-M	kitchen village	#O & M village	#FTF village	#HHs	Populatio	%HH P1	%HH P2	%HH P1&P2
								Pro.				FS/N			MFI						village				n			
Pursat	Krakor	Ansa Chambak	Kbaldamrei		10																		•	226	972	8%	17%	25%
Pursat	Krakor	Ansa Chambak	arang Pruoch		3																		•	158	662	14%	5%	19%
Pursat	Krakor	Boeng Kantuot	Boeng			126							1								•	•	•	153	655	4%	9%	13%
Pursat	Krakor	Boeng Kantuot	Chor Chork			68															•	•	•	70	357	13%	11%	24%
Pursat	Krakor	Boeng Kantuot	Kandol Sa			102															•		•	153	678	7%	11%	17%
Pursat	Krakor	Boeng Kantuot	Ou Anhchanh			75															•		•	110	435	6%	20%	26%
Pursat	Krakor	Boeng Kantuot	Pou Angkrang	15		148															•	•	•	192	756	10%	9%	18%
Pursat	Krakor	Boeng Kantuot	Pou Khoeun																		•			153	636	3%	18%	21%
Pursat	Krakor	Boeng Kantuot	Ta Kaev Kraom			97															•			151	602	10%	10%	20%
Pursat	Krakor	Boeng Kantuot	Thlea M"am	11		100	17														•		•	127	553	13%	11%	24%
Pursat	Krakor	Boeng Kantuot	Thmei			88																		125	544	3%	19%	23%
Pursat	Krakor	Boeng Kantuot	Trapeang Kantuot			108															•		•	151	680	5%	11%	17%
Pursat	Krakor	Boeng Kantuot	Trapeang Khley	18		147																•		177	722	7%	13%	20%
Pursat	Krakor	Chheu Tom	Bamnak																		•			351	1,495	13%	7%	19%
Pursat	Krakor	Kampong Luong	Phum Buon																					365	1,445	8%	42%	50%
Pursat	Krakor	Kampong Pou	Chek Chau			129															•			323	1,337	4%	15%	20%
Pursat	Krakor	Kampong Pou	Kampong La		4	132		28																355	1,512	30%	12%	42%
Pursat	Krakor	Kampong Pou	Moat Prey		1	170															•		•	240	1,058	20%	17%	36%
Pursat	Krakor	Kampong Pou	Pou Kod																					154	618	11%	16%	28%
Pursat	Krakor	Kampong Pou	Pou Robang			113							1										•	220	1,027	12%	10%	22%
Pursat	Krakor	Kampong Pou	Roluos Kandal		6	115	37																	132	537	30%	9%	39%
Pursat	Krakor	Kampong Pou	Roluos Khang Kaeut			74																		86	402	6%	13%	19%
Pursat	Krakor	Kampong Pou	Sna Reach			54															•		•	104	428	21%	24%	45%
Pursat	Krakor	Kbal Trach	Chheu Teal Khpos			95																	•	241	978	5%	21%	26%
Pursat	Krakor	Kbal Trach	Kampong Leu					33													•			382	1,593	20%	11%	31%
Pursat	Krakor	Kbal Trach	Kandal													1								178	927	7%	8%	15%
Pursat	Krakor	Kbal Trach	Kralanh		6																			365	1,157	14%	3%	17%
Pursat	Krakor	Kbal Trach	Phsar																					195	646	7%	4%	12%
Pursat	Krakor	Kbal Trach	Samraong										1											237	1,031	8%	25%	33%
Pursat	Krakor	Kbal Trach	Srae Ruessei																					86	386	15%	12%	27%
Pursat	Krakor	Kbal Trach	Totueng																					153	597	9%	20%	29%
Pursat	Krakor	Kbal Trach	Trapeang Rumdenh			160		19																345	1,834	17%	19%	36%
Pursat	Krakor	Kbal Trach	Trapeang Smach																		•			159	1,038	16%	13%	29%
Pursat	Krakor	Kbal Trach	Doung																		•			104	342	8%	17%	25%
Pursat	Krakor	Ou Sandan	Chong Khlong																		•			226	865	16%	4%	20%
Pursat	Krakor	Ou Sandan	Krang Thum	22	31	131	57			1						2								175	793	8%	18%	26%
Pursat	Krakor	Ou Sandan	Ou ach Kok	19	32	109	3			1	2	1				1					•	•	•	215	852	12%	5%	16%

		Location									(Category									#Mobile				Target	Populat	ions	
Province	District	Commune	Village	#Fish	#Hort.	#Rice	#Fsty	#Fish Pro.	#CFi	#CF	#SG	#Com. FS/N	#HC	#RM	#Bran. of MFI	#BDS	#FS/N-G	#FS/N-M	#SF-G	#SF-M	kitchen village	#O & M village	#FTF village	#HHs	Populatio	%HH P1	%HH P2	%HH P1&P2
												F5/N			IVIFI						Village				n			
Pursat	Krakor	Ou Sandan	Ou Akol				15	28																242	1,358	12%	17%	29%
Pursat	Krakor	Ou Sandan	Ou Sandan	11		129															•		•	129	513	18%	5%	23%
Pursat	Krakor	Ou Sandan	Puttream	9		116					2										•	•	•	153	652	7%	10%	17%
Pursat	Krakor	Ou Sandan	Thnoeng	17	17	104	18			1											•	•	•	125	497	3%	17%	20%
Pursat	Krakor	Ou Sandan	Doung Chuor																		•			141	633	12%	10%	22%
Pursat	Krakor	Ou Sandan	Ou Ta Prok																		•			168	858	11%	12%	22%
Pursat	Krakor	Sna Ansa	Ansa Kdam	_	6	172										1								194	847	24%	10%	34%
Pursat	Krakor	Sna Ansa	Beng	7	23	92					1										•	•	•	153	719	11%	23%	34%
Pursat	Krakor	Sna Ansa	Chi Cheh			76															•		•	83	339	48%	7%	55%
Pursat	Krakor	Sna Ansa	Krang Veaeng	7	26	27											_		_		•	•	•	204	1,011	21%	15%	36%
Pursat	Krakor	Sna Ansa	Sarovoan		13												1	21	1	11	•		•	93	427	32%	12%	44%
Pursat	Krakor	Sna Ansa	Sna Ansa			88						1	1			2					•	•	•	99	455	16%	24%	40%
Pursat	Krakor	Sna Ansa	Svay Sa		1	93										1					•	•	•	120	516	14%	19%	33%
Pursat	Krakor	Sna Ansa	Thmei		12	78															•	•	•	108	467	12%	23%	35%
Pursat	Krakor	Sna Ansa	Veal Vong													1					•	•		153	724	17%	22%	39%
Pursat	Krakor	Tnaot Chum	Bangkong Khmum							1											•			178	870	10%	5%	15%
Pursat	Krakor	Tnaot Chum	Boeng Veal	2	14				Joint DTL		1										•	•		250	1,234	13%	9%	22%
Pursat	Krakor	Tnaot Chum	Chambak Thum		33	136			Joint DTL												•	•	•	259	1,248	10%	2%	12%
Pursat	Krakor	Tnaot Chum	Chheu Teal	14	31	110					2		1								•	•	•	194	1,214	8%	11%	19%
Pursat	Krakor	Tnaot Chum	Dang Tuek Leach	4	34	80			1		1										•	•	•	131	602	1%	16%	17%
Pursat	Krakor	Tnaot Chum	Kandal		35	81			Joint DTL												•	•		146	726	7%	10%	16%
Pursat	Krakor	Tnaot Chum	Krabei Sa		15																•	•	•	153	772	9%	8%	17%
Pursat	Krakor	Tnaot Chum	Prey Khla													1					•	•		176	747	8%	10%	18%
Pursat	Krakor	Tnaot Chum	Saen Pen	8	31	99															•	•	•	120	599	3%	9%	13%
Pursat	Krakor	Tnaot Chum	Ta Kaev Leu													1					•			113	478	11%	12%	22%
Pursat	Krakor	Tnaot Chum	Tbaeng Chrum	13	33	157					1										•	•	•	217	957	2%	5%	7%
Pursat	Krakor	Tnaot Chum	Thmei		18																•	•		598	2,608	14%	16%	30%
Pursat	Krakor	Tnaot Chum	Tram									1									•	•		179	895	3%	7%	10%
Pursat	Krong Pursat	Chamraeun Phal	Doun Ei		30						1						1	18			•			149	1,003	14%	9%	23%
Pursat	Krong Pursat	Chamraeun Phal	Kampong Stoung		23	99			1								1	26				•		215	1,055	46%	35%	81%
Pursat	Krong Pursat	Chamraeun Phal	Ou Roka		39											1	1	14			•			158	949	10%	21%	30%
Pursat	Krong Pursat	Chamraeun Phal	Ou Tong			71																		189	895	17%	11%	28%
Pursat	Krong Pursat	Chamraeun Phal	Svay Meas		31	117											1	24			•	•		120	612	8%	39%	48%
Pursat	Krong Pursat	Chamraeun Phal	Tuol Kruos		21																			337	1,698	34%	7%	41%
Pursat	Krong Pursat	Lolok Sa	Chumrum Siem		21												1	17			•			135	893	10%	9%	19%
Pursat	Krong Pursat	Lolok Sa	Dab Bat		50						1		1			1	1	19	1	5				252	1,149	7%	4%	10%
Pursat	Krong Pursat	Lolok Sa	Damnak Ampil		26	105											1	15			•		•	198	960	5%	6%	12%

		Location									(Category									#Mobile				Target	Populat	ions	
Province	District	Commune	Village	#Fish	#Hort.	#Rice	#Fsty	#Fish Pro.	#CFi	#CF	#SG	#Com. FS/N	#HC	#RM	#Bran. of MFI	#BDS	#FS/N-G	#FS/N-M	#SF-G	#SF-M	kitchen village	#O & M village	#FTF village	#HHs	Populatio n	%HH P1	%HH P2	%HH P1&P2
Pursat	Krong Pursat	Lolok Sa	Kaoh		8												1	16	1	10				235	1,042	15%	8%	24%
Pursat	Krong Pursat	Lolok Sa	Khmar		40												1	26					•	171	884	4%	4%	8%
Pursat	Krong Pursat	Lolok Sa	Phsar Leu		5						1					1					•			100	442	2%	11%	13%
Pursat	Krong Pursat	Lolok Sa	Voat Luong		26						2					1	1	16						221	1,096	6%	14%	20%
Pursat	Krong Pursat	Lolok Sa	Lolok Sar																					126	524	3%	13%	16%
Pursat	Krong Pursat	Phteah Prey	Dangkear		48												1	18						201	818	2%	20%	22%
Pursat	Krong Pursat	Phteah Prey	Kok		56												1	29						176	846	11%	13%	24%
Pursat	Krong Pursat	Phteah Prey	Ou Sdau																					155	750	1%	7%	7%
Pursat	Krong Pursat	Phteah Prey	Peal Nheaek Muoy												2	1								753	4,602	No data	No data	No data
Pursat	Krong Pursat	Phteah Prey	Peal Nheaek Pir													2								719	2,757	No data	No data	No data
Pursat	Krong Pursat	Phteah Prey	Ra													1								321	1,345	1%	8%	9%
Pursat	Krong Pursat	Phteah Prey	Tnaot Tret																		•			178	801	4%	14%	18%
Pursat	Krong Pursat	Prey Nhi	Bak Roteh										1											224	1,112	10%	11%	21%
Pursat	Krong Pursat	Prey Nhi	Krang Ta Saen			151																	•	168	851	15%	13%	28%
Pursat	Krong Pursat	Prey Nhi	Moan Chae												1									193	1,058	14%	13%	27%
Pursat	Krong Pursat	Prey Nhi	Sala Kumru			38																	•	95	498	14%	4%	17%
Pursat	Krong Pursat	Prey Nhi	Srah Srang			45																	•	72	320	10%	12%	22%
Pursat	Krong Pursat	Roleab	Ou Thkov		68												1	21			•		•	614	2,819	6%	16%	22%
Pursat	Krong Pursat	Roleab	Preaek Tnaot										1											179	822	1%	6%	7%
Pursat	Krong Pursat	Roleab	Prey Ovmal	10	44	110											1	18			•		•	495	2,257	5%	8%	13%
Pursat	Krong Pursat	Roleab	Roleab		31						1		1			1	1	31					•	541	3,302	13%	14%	27%
Pursat	Krong Pursat	Roleab	Tuol Mkak	10	29	79											1	13					•	323	1,665	5%	9%	14%
Pursat	Krong Pursat	Svay at	Krang Pophleak	1																			•	201	868	3%	29%	32%
Pursat	Krong Pursat	Svay at	Ou Sdau																		•			189	821	11%	18%	29%
Pursat	Krong Pursat	Svay at	Sthani												3						•			410	1,552	9%	18%	26%
Pursat	Krong Pursat	Svay at	Svay at		19											1	1	19					•	209	912	21%	9%	30%
Pursat	Krong Pursat	Svay at	Trang																					88	457	6%	24%	31%
Pursat	Phnum Kravanh	Bak Chenhchien	Bak Chenhchien		56											1	1	20			•		•	397	1,821	8%	18%	26%
Pursat	Phnum Kravanh	Bak Chenhchien	Krabau Chrum		64	116					1					2	1	15						310	1,710	5%	17%	23%
Pursat	Phnum Kravanh	Bak Chenhchien	Ou Ruessei		41	57					2		1			4	1	19						222	1,161	10%	13%	24%
Pursat	Phnum Kravanh	Bak Chenhchien	Ou Rumchang		75	103										1	1	22					•	416	1,771	6%	20%	26%
Pursat	Phnum Kravanh	Bak Chenhchien	Tuol Pongro			62																	•	82	385	6%	6%	13%
Pursat	Phnum Kravanh	Bak Chenhchien	Chan Serei													2								64	295	8%	16%	25%
Pursat	Phnum Kravanh	Leach	Bak Trakuon		10																•		•	135	558	20%	7%	27%
Pursat	Phnum Kravanh	Leach	Baoh Puoy		11																		•	210	1,300	15%	10%	25%
Pursat	Phnum Kravanh	Leach	Krouch Chhmar																					258	1,045	9%	9%	18%
Pursat	Phnum Kravanh	Leach	Leach													5						•		302	1,624	14%	10%	24%

		Location									(Category									#Mobile				Target	Populat	tions	
Province	District	Commune	Village	#Fish	#Hort.	#Rice	#Fsty	#Fish Pro.	#CFi	#CF	#SG	#Com. FS/N	#HC	#RM	#Bran. of MFI	#BDS	#FS/N-G	#FS/N-M	#SF-G	#SF-M	kitchen village	#O & M village	#FTF village	#HHs	Populatio n	%HH P1	%HH P2	%HH P1&P2
Pursat	Phnum Kravanh	Leach	Paen																					315	1,540	20%	5%	25%
Pursat	Phnum Kravanh	Leach	Pech Ban													1								283	1,435	19%	11%	30%
Pursat	Phnum Kravanh	Leach	Sbov Rik										1											229	1,030	15%	9%	24%
Pursat	Phnum Kravanh	Leach	Ta Nuk																					165	639	7%	14%	20%
Pursat	Phnum Kravanh	Phteah Rung	Bat Rumduol	14	6	129										11						•		529	2,157	9%	15%	24%
Pursat	Phnum Kravanh	Phteah Rung	Chongruk			184																		410	1,816	11%	18%	29%
Pursat	Phnum Kravanh	Phteah Rung	Damnak Kansaeng		6	80																		120	510	17%	13%	30%
Pursat	Phnum Kravanh	Phteah Rung	Kandal			91																		246	1,229	25%	2%	28%
Pursat	Phnum Kravanh	Phteah Rung	Kaoh Svay			76															•			181	758	10%	13%	23%
Pursat	Phnum Kravanh	Phteah Rung	Kranham			111																		389	1,459	15%	13%	28%
Pursat	Phnum Kravanh	Phteah Rung	Phteah Rung		12	141															•			305	1,234	13%	15%	28%
Pursat	Phnum Kravanh	Phteah Rung	Prey Kanlang	26		176																		242	1,031	8%	11%	19%
Pursat	Phnum Kravanh	Phteah Rung	Prohoas Kbal			94															•			193	847	11%	20%	30%
Pursat	Phnum Kravanh	Phteah Rung	Sdok Khtum			102																		229	1,137	15%	7%	22%
Pursat	Phnum Kravanh	Phteah Rung	Ta Sas			101							1											373	1,619	16%	10%	26%
Pursat	Phnum Kravanh	Phteah Rung	Thlok Dangkao	17		127										3						•		355	1,614	5%	9%	15%
Pursat	Phnum Kravanh	Prongil	Kampeaeng		11						1	1	1			2						•		326	1,341	15%	14%	29%
Pursat	Phnum Kravanh	Prongil	Ou Bak Tra		42		61			1	1													522	2,492	22%	7%	29%
Pursat	Phnum Kravanh	Prongil	Ou Srav		38																•	•		302	1,418	19%	11%	29%
Pursat	Phnum Kravanh	Prongil	Prongil							1														513	2,009	15%	10%	25%
Pursat	Phnum Kravanh	Prongil	Samraong Yea																		•			194	856	16%	14%	30%
Pursat	Phnum Kravanh	Prongil	Svay Pak		1											2								361	1,452	16%	11%	27%
Pursat	Phnum Kravanh	Rokat	Veal Vong		1																			471	2,163	6%	16%	22%
Pursat	Phnum Kravanh	Rokat	Prey Smach		8																			168	817	9%	18%	27%
Pursat	Phnum Kravanh	Rokat	Prey Khlong		14																			204	814	14%	15%	29%
Pursat	Phnum Kravanh	Samraong	Angkrong		13																			647	2,866	9%	29%	37%
Pursat	Phnum Kravanh	Samraong	Ou Heng		13																•			198	916	11%	16%	26%
Pursat	Phnum Kravanh	Samraong	Preaek Bei		1																			188	896	8%	19%	27%
Pursat	Phnum Kravanh	Samraong	Preaek Muoy		14							1										•		459	1,893	14%	14%	27%
Pursat	Phnum Kravanh	Samraong	Preaek Pir										1											240	1,973	14%	16%	30%
Pursat	Phnum Kravanh	Samraong	Rovieng		32		44			1	1										•	•		221	960	17%	14%	31%
Pursat	Phnum Kravanh	Samraong	Samraong Muoy			42																•		145	643	9%	9%	19%
Pursat	Phnum Kravanh	Samraong	Samraong Pir		7																•			426	1,863	6%	10%	16%
Pursat	Phnum Kravanh	Samraong	Veal		82		74			1	1													258	1,174	14%	17%	30%
Pursat	Phnum Kravanh	Samraong	Ou Preal		20																			91	403	13%	15%	28%

		Location									C	ategory									#Mobile				Target	t Populat	ions	
Province	District	Commune	Village	#Fish	#Hort.	#Rice	#Fsty	#Fish Pro.	#CFi	#CF	#SG	#Com. FS/N	#HC	#RM	#Bran. of MFI	#BDS	#FS/N-G	#FS/N-M	#SF-G	#SF-M	kitchen village	#O & M village	#FTF village	#HHs	Populatio n	%HH P1	%HH P2	%HH P1&P2
Pursat	Phnum Kravanh	Santreae	Kol Totueng		25		12			1	1										•	•		313	1,446	15%	8%	23%
Pursat	Phnum Kravanh	Santreae	Santreae									1												139	1,205	13%	13%	26%
Pursat	Phnum Kravanh	Santreae	Srae Popeay																					199	928	15%	14%	29%
Sub-Total Pursat	5	41	367	645	3,977	13,415	338	108	з	9				2	8	141	59	1,092	20		332	102	221	74,189	344,364		14%	24%

No. Part	Cambod	ia HARVES	ST Target V	/illages Cli	ents &	Farm	er ben	eficiar	ies, S	ector	Focus	, and	Targe	t HH	s/Pop	ulatio	ns (a	s of C	Decem	ber 3	1, 20	14)							
Processor Proc		L	ocation																							Target	Populat	tions	
Part	Province	District	Commune	Village	#Fish	#Hort.	#Rice	#Fsty		#CFi	#CF	#SG		#HC	#RM		#BDS	#FS/N-G	#FS/N-M	#SF-G	#SF-M				#HHs		%HH P1	%HH P2	%HH P1&P2
Matching Mat	Battambang	Aek Phnum	Kaoh Chiveang	Anlong Ta Uor	7					1													•		432	2,362	27%	11%	38%
Particular Par	Battambang	Aek Phnum	Kaoh Chiveang	Preaek Toal	8					1															735	3,928	21%	3%	24%
Management Man	Battambang	Aek Phnum	Peam Aek	Doun Teav										1								•			449	1,976	7%	27%	34%
Materians Materians Name And Course of the C	Battambang	Aek Phnum	Peam Aek	Ka Rohal	4	28	35											1	21	1	18				272	1,226	16%	27%	43%
Seminary Man Part No. 1	Battambang	Aek Phnum	Peam Aek	Kong Tum	5	32	1											1	15	1	11			•	305	1,475	27%	27%	54%
Alternating Al-Provint Pain Assert Color 10 10 12 10 10 10 10 10 10 10 10 10 10 10 10 10	Battambang	Aek Phnum	Peam Aek	Kouk Doung			92																	•	434	1,930	16%	38%	54%
Materiang Ad-Phoun Peach Sout 1 4 71 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Battambang	Aek Phnum	Peam Aek	Peam Aek	7	24											1	1	19	1	13			•	461	1,829	10%	17%	27%
Mathematic Mat	Battambang	Aek Phnum	Peam Aek	Preaek Chdaor	19	74	112					1						1	25	1	21			•	749	3,637	13%	33%	46%
Authorizance Antiform Process Process Statistical Region Antiform Process Statistical Region	Battambang	Aek Phnum	Peam Aek	Suos Ei	4	71												1	18	1	15	•		•	427	1,954	8%	16%	24%
Mattendom Ast Prum Preek Proph Outmoted 27 170	Battambang	Aek Phnum	Peam Aek	Ta Kom	7	36	81											1	21	1	19	•		•	238	1,018	16%	27%	44%
Statishing As Philum Preack Organia	Battambang	Aek Phnum	Preaek Khpob	Khvet		5							1									•			395	1,436	4%	4%	9%
Sattemburg As Planum Preces Knyob Preces Sano 9 9 57 57 9 9 9 57 9 9 9 9 9 9 9 9 9 9	Battambang	Aek Phnum	Preaek Khpob	Ou Kambot	27		170															•			485	2,157	2%	16%	18%
Statistical Act Private Present Long Say P Makin Say	Battambang	Aek Phnum	Preaek Khpob	Preaek Khpos	11																				368	1,423	5%	18%	23%
Satanhariang Ask Pinuam Presek Luong Sak Armack 15 45 15 15 15 15 15 15	Battambang	Aek Phnum	Preaek Khpob	Preaek Snao	9		57																		434	2,116	1%	20%	21%
Sattambarg Ack Pirum Preack Luong Doub Ent Do	Battambang	Aek Phnum	Preaek Khpob	Sna Pi Mukh		3																			350	1,382	3%	9%	12%
Battambarg Aek Phrum Preak Luong Doun Ent 1 1 1 1 1 1 1 1 1	Battambang	Aek Phnum	Preaek Luong	Bak Amraek	15	45																	•		302	1,552	19%	39%	58%
Battambang Aek Phrum Presek Luong Rohal Suorg 9 4.1 79 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Battambang	Aek Phnum	Preaek Luong	Bak Roteh																					222	1,117	12%	34%	46%
Battambang Aek Phrum Preaek Luong Sole Kraom 6 49 1 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Battambang	Aek Phnum	Preaek Luong	Doun Ent																					249	1,078	30%	7%	37%
Battambang Aek Phrum Preaek Luong Sele Kaom 6 49 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Battambang	Aek Phnum	Preaek Luong	Preaek Luong	16	6	128															•		•	470	2,842	10%	18%	28%
Battambarg Aek Phrum Preaek Norint Ansang Sak 97 97 9 9 9 9 9 1 1 1 1 1 1 1 1 1 1 1 1	Battambang	Aek Phnum	Preaek Luong	Rohal Suong	9	41	79			1												•			373	1,584	21%	28%	50%
Battambang Aek Phnum Preaek Norint Doung Mea 3 30 40 Joint R5 1 1 1 2 286 1,168 9% 32% Battambang Aek Phnum Preaek Norint Preaek Krouch 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Battambang	Aek Phnum	Preaek Luong	Sdei Kraom	6	49	1					1						1	17	1	17				320	1,578	26%	18%	44%
Battambang Aek Phrum Preaek Norint Doung Mea 3 30 40 Joint R5 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Battambang	Aek Phnum	Preaek Luong	Sdei Leu	12								1										•		368	1,691	8%	24%	33%
Battambarg Aek Phrum Preaek Norint Reach Dour Kaev 21 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Battambang	Aek Phnum	Preaek Norint	Ansang Sak			97																		288	1,168	9%	32%	41%
Battambang Aek Phnum Preaek Norint Preaek Norint Preaek Ta Chraeng	Battambang	Aek Phnum	Preaek Norint	Doung Mea	3	30	40			Joint RS							1					_			189	768	8%	21%	29%
Battambang Aek Phnum Preaek Norint Preaek Ta Chraeng	Battambang	Aek Phnum	Preaek Norint	Preaek Krouch		3																			286	1,304	7%	29%	37%
Battambang Aek Phnum Preaek Norint Preaek Trab 96 1 1 13 13 365 1,826 10% 22% Battambang Aek Phnum Preaek Norint Reach Doun Kaev 21 342 1365 13% 20% Battambang Aek Phnum Preaek Norint Rohal Suong 6 30 161 1 2 342 1,355 13% 20% Battambang Aek Phnum Preaek Norint Sdei 7 31 126 Joint RS 1 2 32 342 1,435 13% 19% Battambang Aek Phnum Preaek Norint Svay Chrum 7 3 31 16 Joint RS 1 2 31 266 1,119 14% 19% Battambang Aek Phnum Preaek Norint Svay Chrum 7 3 318 1,413 6% 31% Battambang Aek Phnum Preaek Norint Svay Chrum 7 3 <t< td=""><td>Battambang</td><td>Aek Phnum</td><td>Preaek Norint</td><td>Preaek Norint</td><td>12</td><td></td><td></td><td></td><td></td><td></td><td></td><td>1</td><td></td><td>1</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>_</td><td></td><td></td><td>480</td><td>2,165</td><td>6%</td><td>20%</td><td>26%</td></t<>	Battambang	Aek Phnum	Preaek Norint	Preaek Norint	12							1		1								_			480	2,165	6%	20%	26%
Battambang Aek Phnum Preaek Norint Reach Doun Kaev 21	Battambang	Aek Phnum	Preaek Norint	Preaek Ta Chraeng											1										533	2,448	11%	17%	28%
Battambang Aek Phnum Preaek Norint Rohal Suong 6 30 161 1 1 2 2 3 3 3 4 1,355 13% 20% Battambang Aek Phnum Preaek Norint Sdei 7 31 126 Joint RS 1 1 2 2 3 3 3 8 1,413 6% 31% Battambang Aek Phnum Preaek Norint Sway Chrum 7 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Battambang	Aek Phnum	Preaek Norint	Preaek Trab			96			1								1	13						365	1,826	10%	22%	32%
Battambang Aek Phnum Preaek Norint Sdei 7 31 126 Joint RS 1 2	Battambang	Aek Phnum	Preaek Norint	Reach Doun Kaev			21																		234	974	4%	23%	27%
Battambang Aek Phnum Preack Norint Sdel 7 31 126 Joint RS 1 2	Battambang	Aek Phnum	Preaek Norint	Rohal Suong	6	30	161					1					2								342	1,355	13%	20%	34%
Battambang Aek Phnum Preaek Norint Svay Chrum 7 3	Battambang	Aek Phnum	Preaek Norint	Sdei	7	31	126			Joint RS			1				2								266	1,119	14%	19%	33%
Battambang Aek Phnum Samraong Knong Kampong Sambuor 1 554 2,300 3% 26% Battambang Banan Bay Damram Bay Damram 5 3 3 297 1,762 5% 9% Battambang Banan Bay Damram Kampong Chaeng 23 3 175 817 5% 23% Battambang Banan Bay Damram Kanhchroung 2 14 10% 10% 10%	Battambang	Aek Phnum	Preaek Norint	Svay Chrum	7	3																	_		318	1,413	6%	31%	36%
Battambang Banan Bay Damram Kampong Chaeng 23 175 817 5% 23% Battambang Banan Bay Damram Kanhchroung 2 14 102 470 9% 10%	Battambang	Aek Phnum	Samraong Knong	Kampong Sambuor									1											_	554	2,300	3%	26%	29%
Battambang Banan Bay Damram Kampong Chaeng 23 175 817 5% 23% Battambang Banan Bay Damram Kanhchroung 2 14 10% </td <td>Battambang</td> <td>Banan</td> <td>Bay Damram</td> <td>Bay Damram</td> <td></td> <td></td> <td>5</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>3</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>297</td> <td>1,762</td> <td>5%</td> <td>9%</td> <td>14%</td>	Battambang	Banan	Bay Damram	Bay Damram			5										3								297	1,762	5%	9%	14%
Battambang Banan Bay Damram Kanhchroung 2 14 1 10%	Battambang	Banan	Bay Damram	Kampong Chaeng			23																		175	817	5%	23%	28%
	Battambang	Banan	Bay Damram	Kanhchroung		2	14																	_	102	470	9%	10%	19%
Battambang Banan Bay Damram Krala Peas 7 15 1 1 1 1 307 1,348 4% 16%	Battambang	Banan	Bay Damram	Krala Peas		7	15										1						_	_	307	1,348	4%	16%	20%

	L	ocation									Cate	gory													Target	Populat	ions	
Province	District	Commune	Village	#Fish	#Hort.	#Rice	#Fsty	#Fish Pro.	#CFi	#CF	#SG	#Com. FS/N	#HC	#RM	#Bran. of MFI	#BDS	#FS/N-G	#FS/N-M	#SF-G	#SF-M	#Mobile kitchen village	#O&M village	#FTF village	#HHs	Populatio n	%HH P1	%HH P2	%HH P1&P2
Battambang	Banan	Bay Damram	Prey Totueng			5																		279	1,449	2%	8%	10%
Battambang	Banan	Bay Damram	Sdau			3																		177	788	13%	16%	29%
Battambang	Banan	Bay Damram	Ta Song		11	7										1								135	658	15%	5%	20%
Battambang	Banan	Bay Damram	Tuol Chranieng			7																		224	984	3%	7%	10%
Battambang	Banan	Chaeng Mean Chey	Doung				1																	337	1,500	34%	23%	57%
Battambang	Banan	Chheu Teal	Anlok Kaong							Joint Ban.			1			1								137	662	7%	28%	35%
Battambang	Banan	Chheu Teal	Anlong Ta Mei		9											2								399	1,498	13%	22%	34%
Battambang	Banan	Chheu Teal	Annachet		18												1	18	1	18			•	283	1,344	6%	25%	31%
Battambang	Banan	Chheu Teal	Bay Damram		9							1	1			2					•	•		302	1,331	10%	13%	22%
Battambang	Banan	Chheu Teal	Braboh		29					Joint Ban.													•	202	914	15%	13%	28%
Battambang	Banan	Chheu Teal	Chamkar Svay		8					Joint Ban.						1								255	1,183	10%	23%	33%
Battambang	Banan	Chheu Teal	Chhak Pou		9																•		•	95	861	12%	21%	33%
Battambang	Banan	Chheu Teal	Chheu Teal													2					•			388	1,796	13%	14%	27%
Battambang	Banan	Chheu Teal	Doung		20		44			Joint Ban.														151	615	3%	13%	16%
Battambang	Banan	Chheu Teal	Khnar		43											1	1	17	1	14	•	•	•	240	1,008	11%	13%	24%
Battambang	Banan	Chheu Teal	Svay Prakeab		45																			211	1,101	17%	19%	36%
Battambang	Banan	Chheu Teal	Thkov				1			Joint Ban.						1						•		186	818	8%	28%	36%
Battambang	Banan	Chheu Teal	Bat Sala		11																•		•	415	2,412	7%	19%	26%
Battambang	Banan	Chheu Teal	Kampong Srama		7																•			270	1,202	8%	15%	23%
Battambang	Banan	Chheu Teal	Kampong Chamlang																					278	1,228	11%	20%	31%
Battambang	Banan	Kantueu Muoy	Voat Kantueu		9		27																	207	984	7%	12%	18%
Battambang	Banan	Kantueu Muoy	Kampong Ampil		12																			168	725	10%	6%	16%
Battambang	Banan	Kantueu Muoy	Svay Prey		2																			145	709	4%	12%	16%
Battambang	Banan	Kantueu Pir	Banan		18					2											•			476	2,040	9%	29%	38%
Battambang	Banan	Kantueu Pir	Post Kantueu									1												139	573	26%	35%	61%
Battambang	Banan	Phnum Sampov	Kampouv		9	5																		338	1,605	19%	37%	56%
Battambang	Banan	Phnum Sampov	Krapeu Cheung			195										2								650	2,627	2%	11%	13%
Battambang	Banan	Phnum Sampov	Kouk Ampil		4																			251	1,051	12%	22%	35%
Battambang	Banan	Phnum Sampov	Chaeng Kdar		21																			250	1,072	7%	30%	37%
Battambang	Banan	Phnum Sampov	Sampov Lech			9																		365	1,665	6%	7%	13%
Battambang	Banan	Snoeng	Boeng Chaeng			168															•			323	1,369	22%	34%	57%
Battambang	Banan	Snoeng	Boeng Krasal			84																		479	2,232	19%	19%	38%
Battambang	Banan	Snoeng	Boeng Prei			112																		521	2,572	17%	11%	27%
Battambang	Banan	Snoeng	Kor																					222	1,934	7%	32%	40%
Battambang	Banan	Snoeng	Preah Srae																					332	2,501	7%	14%	21%
Battambang	Banan	Snoeng	Rumchey		15	119	16			1														385	1,808	9%	21%	30%
Battambang	Banan	Snoeng	Sambuor Meas							Joint Ban.											•	•		350	1,650	12%	45%	56%

	L	ocation									Cate	egory									#Mobile				Target	Populat	ions	
Province	District	Commune	Village	#Fish	#Hort.	#Rice	#Fsty	#Fish Pro.	#CFi	#CF	#SG	#Com. FS/N	#HC	#RM	#Bran. of MFI	#BDS	#FS/N-G	#FS/N-M	#SF-G	#SF-M	kitchen village	#O&M village	#FTF village	#HHs	Populatio n	%HH P1	%HH P2	%HH P1&P2
Battambang	Banan	Snoeng	Samraong			140																	•	206	1,897	40%	32%	71%
Battambang	Banan	Snoeng	Snoeng Kaeut			175				1			1									•		400	1,930	20%	29%	49%
Battambang	Banan	Snoeng	Snoeng Lech			136																		276	1,540	15%	29%	44%
Battambang	Banan	Snoeng	Peak Sbaek																					308	1,181	7%	18%	24%
Battambang	Banan	Ta Kream	Andong Neang																					185	918	23%	30%	53%
Battambang	Banan	Ta Kream	Ou Pong Moan			257															•			525	2,487	11%	37%	48%
Battambang	Banan	Ta Kream	Ou Ta Nhea			315										2							•	354	1,563	26%	26%	52%
Battambang	Banan	Ta Kream	Paoy Svay			114										1					•			298	1,614	16%	13%	29%
Battambang	Banan	Ta Kream	Prey Phdau			40															•		•	213	1,131	29%	12%	41%
Battambang	Banan	Ta Kream	Slab Pang																					442	1,785	31%	29%	60%
Battambang	Banan	Ta Kream	Ta Kream			259										1								339	1,546	19%	27%	46%
Battambang	Banan	Ta Kream	Ta Ngaen			188										1					•	•	•	836	3,476	19%	32%	51%
Battambang	Banan	Ta Kream	Thmei			152										4						•	•	415	2,398	25%	26%	51%
Battambang	Banan	Ta Kream	Dangkut Thnong																			•		347	1,603	34%	40%	74%
Battambang	Banan	Ta Kream	Anlong Svay																					416	2,442	29%	34%	62%
Battambang	Bavel	Bavel	Dach Proat											1								•		339	1,596	16%	5%	21%
Battambang	Bavel	Bavel	Doun Av		4	42																		156	780	30%	13%	43%
Battambang	Bavel	Bavel	Prey Totueng Pir											1										539	2,316	14%	14%	28%
Battambang	Bavel	Bavel	Sang Reang		8	40																		415	2,004	18%	9%	27%
Battambang	Bavel	Bavel	Svay Chrum		40	69																	•	248	1,185	7%	14%	20%
Battambang	Bavel	Bavel	Bavel Pir		1																			442	1,980	11%	3%	14%
Battambang	Bavel	Kdol Tahen	Khleang											1										No data	No data	No data	No data	No data
Battambang	Bavel	Khnach Romeas	Ballang Leu	9	41	107					1					1								263	1,317	13%	3%	15%
Battambang	Bavel	Khnach Romeas	Ballang Mean Chey		28	78					1					1						_		125	630	10%	15%	25%
Battambang	Bavel	Khnach Romeas	Khnach Romeas	6	43	83					3		1											629	3,223	4%	10%	14%
Battambang	Bavel	Khnach Romeas	Koah Ream	10	12							1				7								491	2,318	11%	5%	16%
Battambang	Bavel	Khnach Romeas	Prey Sangha	18	60	62					1					5								376	1,931	7%	15%	22%
Battambang	Bavel	Khnach Romeas	Rung Ampil	13	26	24																-		276	1,656	9%	5%	13%
Battambang	Bavel	Khnach Romeas	Svay Sa	5	16	57										1								164	811	13%	12%	25%
Battambang	Bavel	Klaeng Meas	Chrang Bak		44																			241	1,097	22%	16%	39%
Battambang	Bavel	Klaeng Meas	Khleang		3																		_	95	511	14%	7%	21%
Battambang	Bavel	Klaeng Meas	Ou Doun Pov		23																			190	824	8%	11%	19%
Battambang	Bavel	Klaeng Meas	Kampong Mkak		3																			130	584	15%	4%	18%
Battambang	Bavel	Lvea	Boeng Samraong			99																		255	1,150	12%	8%	20%
Battambang	Bavel	Lvea	Kbal Spean											1										217	1,005	12%	8%	20%
Battambang	Bavel	Lvea	Ping Pong			107																		301	1,092	16%	5%	21%
Battambang	Bavel	Lvea	Ream Sena											1									_	248	1,013	10%	8%	18%
3	L	L															ــــــــــــــــــــــــــــــــــــــ								/			

	Lo	ocation									Cate	gory													Target	t Populat	ions	
Province	District	Commune	Village	#Fish	#Hort.	#Rice	#Fsty	#Fish Pro.	#CFi	#CF	#SG	#Com. FS/N	#HC	#RM	#Bran. of MFI	#BDS	#FS/N-G	#FS/N-M	#SF-G	#SF-M	#Mobile kitchen village	#O&M village	#FTF village	#HHs	Populatio n	%HH P1	%HH P2	%HH P1&P2
Battambang	Bavel	Lvea	Svay Prey			111																		251	1,189	10%	12%	22%
Battambang	Bavel	Lvea	Lvea Chas		9																			216	1,059	16%	5%	21%
Battambang	Bavel	Prey Khpos	Pou		9																			265	1,363	19%	9%	27%
Battambang	Bavel	Prey Khpos	Prey Khpos		7																			235	926	14%	16%	30%
Battambang	Krong Battambang	Kdol Doun Teav	Kantuot									1												266	1,355	5%	15%	20%
Battambang	Krong Battambang	Kdol Doun Teav	Chong Preaek		13																			240	1,197	11%	16%	28%
Battambang	Krong Battambang	Ou Char	Anhchanh												1									445	2,767	4%	17%	21%
Battambang	Krong Battambang	Ou Char	Prey Koun Sek											1										219	1,255	6%	34%	40%
Battambang	Krong Battambang	Ou Char	Kab Kou Thmei																		•			665	4,465	3%	24%	27%
Battambang	Krong Battambang	Ou Mal	Boeng Reang			80																	•	366	1,621	9%	23%	32%
Battambang	Krong Battambang	Ou Mal	Dak Sasar			56																		232	1,139	12%	19%	31%
Battambang	Krong Battambang	Ou Mal	Kouk Ponley			49	20																	227	1,110	17%	12%	28%
Battambang	Krong Battambang	Ou Mal	Koun Sek			58															•			140	645	19%	16%	35%
Battambang	Krong Battambang	Ou Mal	Ou Mal			11								1										185	843	18%	29%	47%
Battambang	Krong Battambang	Ou Mal	Prey Dach		48	56											1	17	1	15	•			221	902	20%	17%	37%
Battambang	Krong Battambang	Ou Mal	Voat Roka		34	45											1	20	1	17	•		•	301	1,471	9%	29%	38%
Battambang	Krong Battambang	Ou Mal	Prey Roka																					202	779	8%	22%	30%
Battambang	Krong Battambang	Ou Mal	Andoung Pring																		•			336	1,480	7%	20%	27%
Battambang	Krong Battambang	Ou Mal	Sala Balat		1																•			250	1,150	11%	29%	40%
Battambang	Krong Battambang	Preaek Preah Sdach	Ou Khcheay												1									296	1,813	10%	27%	37%
Battambang	Krong Battambang	Rotanak	Rumchek Buon		13										1								•	779	4,090	5%	13%	19%
Battambang	Krong Battambang	Rotanak	Rumchek Pram												1									212	1,176	5%	14%	19%
Battambang	Krong Battambang	Svay Pao	Mphey Osakphea												1									565	3,981	3%	5%	9%
Battambang	Krong Battambang	Svay Pao	Preaek Moha Tep												2									1,082	6,894	2%	13%	16%
Battambang	Krong Battambang	Tuol Ta Aek	Tuol Ta Aek													1								1,187	6,011	5%	14%	19%
Battambang	Krong Battambang	Voat Kor	Ballang		64						1						1	24	1	23				360	2,595	8%	12%	21%
Battambang	Krong Battambang	Voat Kor	Chrab Krasang	1	50												1	17	1	14	•		•	638	3,547	9%	11%	20%
Battambang	Krong Battambang	Voat Kor	Damnak Luong		1										1		1	20	1	18	•			428	2,419	10%	9%	19%
Battambang	Krong Battambang	Voat Kor	Khsach Pouy								1										•			430	2,418	5%	15%	20%
Battambang	Krong Battambang	Voat Kor	Voat Kor									1												666	3,527	6%	14%	20%
Battambang	Krong Battambang	Voat Kor	Kampong Seima																					322	1,956	8%	11%	19%
Battambang	Koas Krala	Preah Phos	Boeng Preah Kralanh		12																			36	184	8%	32%	41%
Battambang	Koas Krala	Hab	Chambak		1																		•	129	515	27%	29%	56%
Battambang	Koas Krala	Hab	Trapeang Dang Tuek		2																		•	83	304	12%	47%	58%
Battambang	Koas Krala	Hab	Hab		5																		•	180	774	18%	18%	36%
Battambang	Koas Krala	Hab	Sameakki		4																			128	459	27%	39%	67%
Battambang	Koas Krala	Koas Krala	Voat		4																		•	98	445	27%	31%	58%

	L	ocation									Cate	egory									#Mobile				Target	t Populat	ions	
Province	District	Commune	Village	#Fish	#Hort.	#Rice	#Fsty	#Fish Pro.	#CFi	#CF	#SG	#Com. FS/N	#HC	#RM	#Bran. of MFI	#BDS	#FS/N-G	#FS/N-M	#SF-G	#SF-M	kitchen village	#O&M village	#FTF village	#HHs	Populatio n	%HH P1	%HH P2	%HH P1&P2
Battambang	Koas Krala	Koas Krala	Damnak Kakaoh		2																		•	65	430	41%	28%	70%
Battambang	Koas Krala	Thipakdei	Kantuot		2																			225	1,016	19%	25%	43%
Battambang	Koas Krala	Thipakdei	Samraong		1																			157	759	37%	35%	71%
Battambang	Moung Ruessei	Chrey	Chong Chamnay	13	37	13										3					•		•	456	2,051	4%	28%	31%
Battambang	Moung Ruessei	Chrey	Chrey Cheung	6	21	79						1				2								317	1,480	5%	18%	23%
Battambang	Moung Ruessei	Chrey	Chrey Muoy	9	25	56																•		154	732	21%	11%	32%
Battambang	Moung Ruessei	Chrey	Chrey Pir										1											315	1,617	26%	18%	45%
Battambang	Moung Ruessei	Chrey	Doun Tri																		•			450	2,056	25%	15%	40%
Battambang	Moung Ruessei	Chrey	Mreah Prov	18	36	162					1										•	•		297	1,482	19%	13%	32%
Battambang	Moung Ruessei	Chrey	Tuol Ta Thon	6	18	74																	•	183	921	7%	25%	32%
Battambang	Moung Ruessei	Kakaoh	Chak Thum			81																		447	2,034	6%	19%	25%
Battambang	Moung Ruessei	Kakaoh	Chak Touch			72																		423	1,846	13%	28%	41%
Battambang	Moung Ruessei	Kakaoh	Kakaoh			97						1												380	2,059	16%	18%	34%
Battambang	Moung Ruessei	Kakaoh	Ph"ieng			52																		262	1,161	16%	24%	41%
Battambang	Moung Ruessei	Kakaoh	Srae Ou			54																		460	2,163	14%	25%	38%
Battambang	Moung Ruessei	Kakaoh	Tuol Prum Muoy																					402	1,937	18%	32%	50%
Battambang	Moung Ruessei	Kear	Kear Bei																					234	1,130	12%	16%	29%
Battambang	Moung Ruessei	Kear	Kear Muoy	14	15	72										1					•			237	1,234	7%	22%	28%
Battambang	Moung Ruessei	Kear	Kear Pir																					171	739	13%	18%	31%
Battambang	Moung Ruessei	Kear	Koh Thkov																		•			314	1,474	19%	12%	31%
Battambang	Moung Ruessei	Kear	Ou Kriet											1		1					•			415	2,110	22%	5%	27%
Battambang	Moung Ruessei	Kear	Pou Muoy													1						•		354	1,714	10%	6%	16%
Battambang	Moung Ruessei	Kear	Pou Pir													1								365	1,576	10%	13%	23%
Battambang	Moung Ruessei	Kear	Ream Kon													3					•			459	2,258	14%	10%	24%
Battambang	Moung Ruessei	Kear	Roka Chhmoul																					315	1,492	13%	6%	18%
Battambang	Moung Ruessei	Kear	Run																		•			243	1,164	9%	22%	31%
Battambang	Moung Ruessei	Kear	Ta Nak																		•			315	1,871	11%	13%	24%
Battambang	Moung Ruessei	Moung Ruessei	Moung											1		2								367	1,573	2%	7%	9%
Battambang	Moung Ruessei	Moung Ruessei	Pralay		1																			149	710	4%	11%	15%
Battambang	Moung Ruessei	Prey Touch	Koun Khlong			152															•			415	2,041	17%	14%	31%
Battambang	Moung Ruessei	Prey Touch	Prey Damrei		4	168																		431	2,074	21%	11%	32%
Battambang	Moung Ruessei	Prey Touch	Prey Touch			122						1												284	1,420	16%	18%	33%
Battambang	Moung Ruessei	Prey Touch	Boeng Pring		27																			174	793	23%	7%	30%
Battambang	Moung Ruessei	Prey Touch	Thmei		5																			295	1,305	15%	17%	31%
Battambang	Moung Ruessei	Prey Touch	Prean Nil		13																			199	1,488	19%	13%	32%
Battambang	Moung Ruessei	Robas Mongkol	Koun K'aek Muoy	17	23	92						1				1						•		237	1,086	12%	15%	28%
Battambang	Moung Ruessei	Robas Mongkol	Koun K"aek Pir										1			1					•			306	1,425	16%	12%	28%

	L	ocation									Cate	egory									#Mobile				Target	Populat	tions	
Province	District	Commune	Village	#Fish	#Hort.	#Rice	#Fsty	#Fish Pro.	#CFi	#CF	#SG	#Com. FS/N	#HC	#RM	#Bran. of MFI	#BDS	#FS/N-G	#FS/N-M	#SF-G	#SF-M	kitchen village	#O&M village	#FTF village	#HHs	Populatio n	%HH P1	%HH P2	%HH P1&P2
Battambang	Moung Ruessei	Robas Mongkol	Robas Mongkol	21	36	77																		204	926	12%	10%	22%
Battambang	Moung Ruessei	Robas Mongkol	Anlong Koub		11																			203	781	4%	25%	28%
Battambang	Moung Ruessei	Robas Mongkol	Boeng Bei		7																			280	1,289	11%	25%	35%
Battambang	Moung Ruessei	Robas Mongkol	Anlong Tamok		1																			260	1,156	16%	11%	26%
Battambang	Moung Ruessei	Ta Loas	Chong Pralay		26	88					1	1				2								258	1,199	10%	13%	23%
Battambang	Moung Ruessei	Ta Loas	Ma Naok																					315	1,765	16%	16%	32%
Battambang	Moung Ruessei	Ta Loas	Pralay Sdau		14	35																	•	156	666	5%	24%	30%
Battambang	Moung Ruessei	Ta Loas	Sdei Stueng		19	120																		215	1,005	22%	18%	40%
Battambang	Moung Ruessei	Ta Loas	Stueng Thmei	9	14	84										2					•	•	•	187	782	4%	7%	11%
Battambang	Moung Ruessei	Ta Loas	Suosdei																					373	1,786	19%	16%	36%
Battambang	Moung Ruessei	Ta Loas	Tras	4	34	78																	•	227	963	17%	15%	32%
Battambang	Moung Ruessei	Ta Loas	Veal		22	34															•	•	•	152	602	23%	8%	31%
Battambang	Moung Ruessei	Ta Loas	Voat Chas																					185	833	9%	17%	26%
Battambang	Phnom Proek	Chak Krey	Spean Tumneap		9																		•	343	1,715	27%	No data	27%
Battambang	Phnom Proek	Chak Krey	Anlong Krouch		8																		•	211	923	25%	23%	47%
Battambang	Phnom Proek	Chak Krey	Phnum Prampir		10																		•	1,068	5,038	24%	20%	44%
Battambang	Rotonak Mondol	Andaeuk Haeb	Andaeuk Haeb		5																		•	159	662	3%	20%	23%
Battambang	Rotonak Mondol	Phlov Meas	Chi Pang									1												101	818	19%	22%	41%
Battambang	Rotonak Mondol	Phlov Meas	Ou Traeng				29			Joint PM							1	18	1	15				350	1,476	26%	14%	40%
Battambang	Rotonak Mondol	Phlov Meas	Phlov Meas				49			1			1				1	17	1	17				267	2,484	29%	14%	43%
Battambang	Rotonak Mondol	Phlov Meas	Sek Sak				14			Joint PM														190	795	30%	22%	53%
Battambang	Rotonak Mondol	Phlov Meas	Tuek Sab							Joint PM														75	360	18%	17%	35%
Battambang	Rotonak Mondol	Sdau	Baribour		19																		•	147	607	11%	27%	38%
Battambang	Rotonak Mondol	Sdau	Dangkot		12																			195	833	20%	46%	66%
Battambang	Rotonak Mondol	Sdau	Sdau		2																		•	531	2,394	6%	12%	18%
Battambang	Rotonak Mondol	Sdau	Kouk Choar		8																			94	376	12%	21%	33%
Battambang	Rotonak Mondol	Sdau	Banang		5																			335	1,597	19%	23%	42%
Battambang	Rotonak Mondol	Traeng	Chi Sang				24																	331	1,582	28%	16%	44%
Battambang	Rotonak Mondol	Traeng	Phcheav				5																	590	2,973	7%	20%	26%
Battambang	Rotonak Mondol	Traeng	Chea Montrei		9																			318	1,424	20%	13%	33%
Battambang	Rotonak Mondol	Traeng	Kilou Samprambei		12																		•	459	2,450	9%	20%	29%
Battambang	Rukhak Kiri	Mukh Reah	Dang Hoa		19																		•	139	667	7%	15%	22%
Battambang	Rukhak Kiri	Mukh Reah	Svay Yar		10																		•	159	585	22%	2%	24%
Battambang	Rukhak Kiri	Basak	Chhouk		6																			198	1,540	18%	24%	42%
Battambang	Rukhak Kiri	Preaek Chik	Preaek Taven		19																		•	605	3,439	6%	15%	21%
Battambang	Rukhak Kiri	Preaek Chik	Thnom		10																		•	219	1,095	10%	11%	20%
Battambang	Rukhak Kiri	Preaek Chik	Khnach Ampor		8																			323	1,516	13%	22%	35%

	L	ocation									Cate	egory									#Mobile				Target	Populat	ions	
Province	District	Commune	Village	#Fish	#Hort.	#Rice	#Fsty	#Fish Pro.	#CFi	#CF	#SG	#Com. FS/N	#HC	#RM	#Bran. of MFI	#BDS	#FS/N-G	#FS/N-M	#SF-G	#SF-M	kitchen village	#O&M village	#FTF village	#HHs	Populatio n	%HH P1	%HH P2	%HH P1&P2
Battambang	Rukhak Kiri	Preaek Chik	Siem		3																		•	165	766	5%	17%	21%
Battambang	Rukhak Kiri	Preaek Chik	Chhkae Kham Praeus		4																			326	1,495	9%	17%	26%
Battambang	Rukhak Kiri	Preaek Chik	Preaek Chik		6																			371	1,495	12%	13%	26%
Battambang	Rukhak Kiri	Prey Tralach	Pralay Dabprambei				9																	613	3,487	29%	26%	55%
Battambang	Rukhak Kiri	Prey Tralach	Prey Ampaon				7																	367	1,623	25%	9%	33%
Battambang	Rukhak Kiri	Prey Tralach	Sreah Thort				9																	163	707	46%	38%	84%
Battambang	Rukhak Kiri	Prey Tralach	Prey Tralach				2																	307	1,307	10%	35%	46%
Battambang	Samlout	Kampong Lpov	Svay Chrum									1												185	830	6%	38%	43%
Battambang	Samlout	Samlout	Bueng Run									1	1											546	2,496	10%	13%	23%
Battambang	Samlout	Sung	Kandal		57		51			1	1											•	•	357	1,497	18%	15%	33%
Battambang	Samlout	Sung	Srae Reach		10																			101	530	3%	16%	19%
Battambang	Samlout	Sung	Sung Muoy									1												279	1,217	5%	11%	17%
Battambang	Samlout	Ta Sanh	Ou Sngout										1											314	1,236	17%	28%	46%
Battambang	Samlout	Ta Taok	Peam									1												54	268	19%	49%	68%
Battambang	Samlout	Ta Taok	Phnum Rai		26		45			1	1												•	247	1,135	31%	34%	66%
Battambang	Sangkae	Anlong Vil	Ou Muni Muoy			3																		474	1,994	41%	14%	56%
Battambang	Sangkae	Anlong Vil	Ou Muni Pir			1																		180	845	35%	24%	59%
Battambang	Sangkae	Anlong Vil	Svay Kang		49												1	22	1	20	•			464	3,039	8%	24%	32%
Battambang	Sangkae	Anlong Vil	Beng																					513	2,783	6%	25%	31%
Battambang	Sangkae	Anlong Vil	Chrab Veal																					307	1,351	4%	17%	21%
Battambang	Sangkae	Anlong Vil	Anlong Vil																		•			1,020	4,134	7%	31%	37%
Battambang	Sangkae	Anlong Vil	Puk Chhma																					171	857	8%	22%	30%
Battambang	Sangkae	Anlong Vil	Chumnik																					462	2,256	20%	15%	35%
Battambang	Sangkae	Anlong Vil	Spong																		•			180	872	32%	21%	53%
Battambang	Sangkae	Kampong Preah	Kampong Preah			4						1											•	532	2,225	15%	24%	40%
Battambang	Sangkae	Kampong Preah	Srah Kaev	1		4																		508	2,443	11%	32%	43%
Battambang	Sangkae	Kampong Prieng	Kach Roteh		1	48							1											298	1,386	23%	4%	26%
Battambang	Sangkae	Kampong Prieng	Kbal Thnal		23	105											1	20	1	20			•	363	1,750	14%	21%	35%
Battambang	Sangkae	Kampong Prieng	Os Tuk	2		207																	•	526	2,557	22%	10%	32%
Battambang	Sangkae	Kampong Prieng	Sala Trav			47															•			233	1,174	34%	22%	56%
Battambang	Sangkae	Kampong Prieng	Sambok Ak		46	160					1						1	15						507	2,412	17%	21%	38%
Battambang	Sangkae	Kampong Prieng	Thmei		43	34						1					1	22	1	19				286	1,642	7%	16%	23%
Battambang	Sangkae	Norea	Norea Muoy									1												413	2,167	12%	22%	34%
Battambang	Sangkae	Ou Dambang Muoy	Baoh Pou			109																		708	4,079	11%	19%	29%
Battambang	Sangkae	Ou Dambang Muoy	Ou Khcheay	20	18	59					1						1	29	1	26				432	2,020	2%	15%	17%
Battambang	Sangkae	Ou Dambang Muoy	Ou Sralau	8	16	133											1	20	1	19				579	3,264	10%	17%	27%
Battambang	Sangkae	Ou Dambang Muoy	Samraong Kaong			117															•			169	837	17%	30%	47%

	L	ocation									Cate	egory													Target	Populat	tions	
Province	District	Commune	Village	#Fish	#Hort.	#Rice	#Fsty	#Fish Pro.	#CFi	#CF	#SG	#Com. FS/N	#HC	#RM	#Bran. of MFI	#BDS	#FS/N-G	#FS/N-M	#SF-G	#SF-M	#Mobile kitchen village	#O&M village	#FTF village	#HHs	Populatio n	%HH P1	%HH P2	%HH P1&P2
Battambang	Sangkae	Ou Dambang Muoy	Voat Ta Moem																					626	3,550	3%	8%	11%
Battambang	Sangkae	Ou Dambang Muoy																						216	1,106	3%	32%	35%
Battambang	Sangkae	Reang Kesei	Boeng Veaeng			49								1							_		_	125	699	6%	12%	18%
Battambang	Sangkae	Reang Kesei	Damnak Dangkao			45															_			162	982	16%	29%	45%
Battambang	Sangkae	Reang Kesei	Kakaoh Kambot			38																		111	625	2%	23%	24%
Battambang	Sangkae	Reang Kesei	Prey Svay			70																		208	1,041	33%	24%	57%
Battambang	Sangkae	Reang Kesei	Reang Kesei		25	63							1				1	24	1	15				231	1,231	5%	13%	18%
Battambang	Sangkae	Reang Kesei	Reang Kraol		21	110					1						1	24	1	17			-	331	1,641	10%	19%	29%
Battambang	Sangkae	Reang Kesei	Svay Cheat			80																	-	351	1,501	6%	21%	27%
Battambang	Sangkae	Reang Kesei	Tuol Snuol			35																		159	1,029	12%	14%	26%
Battambang	Sangkae	Reang Kesei	Voat Kandal		22	123											1	26	1	20				321	1,205	11%	27%	38%
Battambang	Sangkae	Roka	Ambaeng Thngae		19	129											1	28	1	24				241	1,167	38%	13%	51%
Battambang	Sangkae	Roka	Chhung Tradak			11											1	24	1	18				425	1,898	9%	22%	31%
Battambang	Sangkae	Roka	Pou Batdambang		20	167			1								1	18	1	18	•		•	238	1,150	17%	26%	42%
Battambang	Sangkae	Roka	Roka		42	165					1		1				1	20	1	20	•		•	482	2,608	11%	27%	38%
Battambang	Sangkae	Roka	Ta Haen Muoy		58	147					1						1	23	1	21	•			339	1,870	20%	41%	61%
Battambang	Sangkae	Roka	Ta Haen Pir		45	122											1	27	1	17			•	204	1,455	8%	34%	42%
Battambang	Sangkae	Ta Pun	Basaet	17																			•	874	3,788	25%	23%	49%
Battambang	Sangkae	Ta Pun	Ta Pon			4																	•	461	2,283	26%	20%	45%
Battambang	Sangkae	Voat Ta Muem	Anlong Lvea		24	38					1						1	29	1	17	•			303	1,274	10%	26%	36%
Battambang	Sangkae	Voat Ta Muem	Kampong Chlang	7	56	62											1	22	1	21			•	790	3,410	5%	16%	21%
Battambang	Sangkae	Voat Ta Muem	Ou Khcheay	15	18												1	22	1	22	•			491	2,219	8%	29%	37%
Battambang	Sangkae	Voat Ta Muem	Ou Sralau		45												1	15	1	14			•	635	2,968	4%	17%	21%
Battambang	Sangkae	Voat Ta Muem	Sla Kram	2	44						1		1				1	20	1	20	•			370	1,584	13%	25%	37%
Battambang	Sangkae	Voat Ta Muem	Kampong Ampil																		•			757	5,225	10%	24%	34%
Battambang	Thma Koul	Anlong Run	Char			47																	•	220	1,242	14%	12%	26%
Battambang	Thma Koul	Anlong Run	Sla Slak			51																		174	962	42%	16%	58%
Battambang	Thma Koul	Anlong Run	Souphi			66																	•	240	1,279	18%	3%	21%
Battambang	Thma Koul	Bansay Traeng	Bansay Traeng			61						1	1											323	1,534	6%	11%	17%
Battambang	Thma Koul	Bansay Traeng	Kaong Kang	10	19	52											1	20	1	16	•		•	208	849	6%	25%	31%
Battambang	Thma Koul	Bansay Traeng	Spean		22	36											1	15	1	15			•	448	2,099	8%	20%	28%
Battambang	Thma Koul	Bansay Traeng	Та Кау			72															•		•	234	992	24%	9%	33%
Battambang	Thma Koul	Bansay Traeng	Thmea		31												1	16			•		•	240	1,042	37%	17%	54%
Battambang	Thma Koul	Bansay Traeng	Thmei			50					1										•		•	413	1,994	17%	21%	38%
Battambang	Thma Koul	Bansay Traeng	Tuol Ta Sokh	9	22												1	21	1	21	•			190	909	13%	26%	39%
Battambang	Thma Koul	Boeng Pring	Boeng Pring		26	151					1	1	1	1			1	16			•		•	974	4,723	16%	27%	43%
Battambang	Thma Koul	Boeng Pring	Ou Nhor		29	106										1	1	22	1	17	•		•	501	2,382	12%	31%	42%

	L	ocation									Cate	egory									#Mobile				Target	Populat	ions	
Province	District	Commune	Village	#Fish	#Hort.	#Rice	#Fsty	#Fish Pro.	#CFi	#CF	#SG	#Com. FS/N	#HC	#RM	#Bran. of MFI	#BDS	#FS/N-G	#FS/N-M	#SF-G	#SF-M	kitchen village	#O&M village	#FTF village	#HHs	Populatio n	%HH P1	%HH P2	%HH P1&P2
Battambang	Thma Koul	Boeng Pring	Paoy Ta Sek		15	139											1	19	1	19	•		•	408	2,177	22%	27%	49%
Battambang	Thma Koul	Boeng Pring	Snuol Kaong			130															•		•	125	1,033	20%	32%	52%
Battambang	Thma Koul	Chrey	Anlong Run																					176	982	30%	17%	48%
Battambang	Thma Koul	Chrey	Chrey			43										1					•			291	1,398	10%	24%	34%
Battambang	Thma Koul	Chrey	Chrey Thmei			68								1							•		•	127	1,186	31%	26%	57%
Battambang	Thma Koul	Chrey	Hai San										1											609	2,659	13%	34%	47%
Battambang	Thma Koul	Chrey	Ka Kou			58															•		•	356	1,906	14%	23%	37%
Battambang	Thma Koul	Chrey	Kbal Khmaoch	2	23	81					1	1				1						•		326	1,765	27%	23%	50%
Battambang	Thma Koul	Chrey	Kruos			73															•		•	219	974	5%	28%	33%
Battambang	Thma Koul	Chrey	Popeal Khae			62								1							•			535	2,397	1%	21%	23%
Battambang	Thma Koul	Chrey	Prey Totueng		32	84											1	18	1	18	•		•	426	1,907	19%	19%	37%
Battambang	Thma Koul	Chrey	Svay Chrum		15	93										2					•	•	•	340	1,389	18%	18%	36%
Battambang	Thma Koul	Chrouy Sdau	Chrouy Sdau		66	361						1		1			1	18			•		•	651	3,120	5%	22%	27%
Battambang	Thma Koul	Chrouy Sdau	Nikom Knong	14	44	91					1						1	19	1	16	•		•	963	4,948	14%	4%	18%
Battambang	Thma Koul	Chrouy Sdau	Nikom Krau		58	139											1	19	1	17			•	590	3,128	12%	9%	21%
Battambang	Thma Koul	Kouk Khmum	Chhkae Koun		23	211								1			1	24	1	21			•	446	1,972	26%	9%	35%
Battambang	Thma Koul	Kouk Khmum	Chranieng	8	36	181											1	25	1	19			•	285	1,295	21%	20%	41%
Battambang	Thma Koul	Kouk Khmum	Kandal Cheung																		•			168	847	11%	20%	30%
Battambang	Thma Koul	Kouk Khmum	Kandal Tboung									1												355	1,467	4%	20%	24%
Battambang	Thma Koul	Kouk Khmum	Kien Kaes Muoy			128					1			1									•	527	2,120	8%	15%	23%
Battambang	Thma Koul	Kouk Khmum	Kien Kaes Pir			253															•			613	3,480	16%	16%	32%
Battambang	Thma Koul	Kouk Khmum	Kouk Khmum	15	52	203					2		1			1	1	20	1	15			•	233	1,053	22%	19%	41%
Battambang	Thma Koul	Kouk Khmum	Ta Meakh	11	19												1	20	1	20			•	290	1,191	19%	20%	39%
Battambang	Thma Koul	Ou Ta Ki	Kakaoh			6															•		•	326	1,313	10%	34%	44%
Battambang	Thma Koul	Ou Ta Ki	Ou Ta Ki	5	35	1							1			2							•	842	3,806	29%	9%	37%
Battambang	Thma Koul	Ou Ta Ki	Popeal Khae									1				1					•			665	2,874	58%	42%	100%
Battambang	Thma Koul	Ou Ta Ki	Prey Dach																		•			315	1,531	45%	14%	59%
Battambang	Thma Koul	Ou Ta Ki	Trang			100										3							•	466	1,950	16%	23%	38%
Battambang	Thma Koul	Ou Ta Ki	Tras	6	73	41										1							•	480	1,837	27%	20%	47%
Battambang	Thma Koul	Rung Chrey	Ballang Kraom	19	22	128										2					•		•	476	1,962	7%	13%	20%
Battambang	Thma Koul	Rung Chrey	Kouk Khpos		22	82					1	1	1			1							•	219	1,118	8%	9%	17%
Battambang	Thma Koul	Rung Chrey	Paoy Rumchey																					108	510	11%	30%	41%
Battambang	Thma Koul	Rung Chrey	Prakeab		45	120					1					4								666	3,336	4%	7%	11%
Battambang	Thma Koul	Rung Chrey	Preah Ponlea	14	30	128										2								597	2,498	15%	10%	24%
Battambang	Thma Koul	Rung Chrey	Rung Chrey	14	36	91					2					3								290	1,329	10%	14%	24%
Battambang	Thma Koul	Rung Chrey	Tuol	9	22	42					1					1					•		•	152	709	27%	10%	37%
Battambang	Thma Koul	Ta Meun	Ang Cheung	7	52	46			1				1									•	•	335	1,714	9%	15%	23%

	L	ocation									Cate	egory									#Mobile				Targe	t Popula	ions	
Province	District	Commune	Village	#Fish	#Hort.	#Rice	#Fsty	#Fish Pro.	#CFi	#CF	#SG	#Com. FS/N	#HC	#RM	#Bran. of MFI	#BDS	#FS/N-G	#FS/N-M	#SF-G	#SF-M	kitchen village	#O&M village	#FTF village	#HHs	Populatio n	%HH P1	%HH P2	%HH P1&P2
Battambang	Thma Koul	Ta Meun	Chrouy Mtes	2	22	29																		262	1,255	10%	2%	12%
Battambang	Thma Koul	Ta Meun	Kouk Trab		10	81										1					•		•	528	2,580	5%	7%	11%
Battambang	Thma Koul	Ta Meun	Krasang		10																			266	1,453	12%	8%	20%
Battambang	Thma Koul	Ta Meun	Samraong	4	10	124															•		•	177	791	5%	13%	18%
Battambang	Thma Koul	Ta Meun	Ta Sei	20	34											3					•			587	2,627	8%	5%	12%
Battambang	Thma Koul	Ta Meun	Thma Koul Cheung													1								394	2,078	6%	5%	11%
Battambang	Thma Koul	Ta Meun	Thmei	13	42	39																		446	2,324	13%	4%	16%
Battambang	Thma Koul	Ta Meun	Tumneab									1				2								121	474	7%	No data	7%
Battambang	Thma Koul	Ta Meun	Tumpung Cheung																					329	1,340	7%	10%	18%
Battambang	Thma Koul	Ta Pung	Ang Tboung		1																•		•	345	1,749	12%	24%	36%
Battambang	Thma Koul	Ta Pung	Tumpung Tboung																		•			359	1,955	31%	69%	100%
Battambang	Thma Koul	Ta Pung	Kaksekam	1							1			1		4								356	1,546	5%	23%	28%
Battambang	Thma Koul	Ta Pung	Kouk Kduoch													1								612	2,757	5%	23%	28%
Battambang	Thma Koul	Ta Pung	Paoy Samraong								1					1								656	2,805	3%	18%	21%
Battambang	Thma Koul	Ta Pung	Paoy Yong											1										579	2,529	8%	33%	41%
Battambang	Thma Koul	Ta Pung	Thma Koul Tboung									1				1								333	1,415	2%	10%	12%
Sub-Total Battambang	12	71	349	635	3,782	13,577	353	0	6	7	37	31	22	19	8	108	52	1,059	47	847	220	97	248	119,096	579,129	13%	19%	32%

Cambo	dia HARV	EST Target	Villages Cl	ients 8	& Farm	ner ben	eficia	ries, S	Sector	Focu	s, and	d Targ	et HH	s/Por	oulatio	ons (a	s of D	ecem	ber 31	, 201	4)							
		Location										ategory					ı				#Mobile	#O & M	#FTF		Target	t Popula	tions	
Province	District	Commune	Village	#Fish	#Hort.	#Rice	#Fsty	#Fish Pro.	#CFi	#CF	#SG	#Com. FS/N	#HC	#RM	#Bran. of MFI	#BDS	#FS/N-G	#FS/N-M	#SF-G	#SF-M	kitchen village	village	village	#HHs	Populatio n	%HH P1	%HH P2	%HH P1&P2
Siem Reap	Angkor Chum	Char Chhuk	Doun Sva											1										192	1,063	1%	7%	8%
Siem Reap	Angkor Thum	Chob Ta Trav	Chob	5	51						1		1				1	16						153	873	10%	31%	41%
Siem Reap	Angkor Thum	Chob Ta Trav	Pong Tuek	6	31						1						1	22					•	250	1,246	12%	21%	33%
Siem Reap	Angkor Thum	Chob Ta Trav	Prasat		24												1	24	1	14				148	685	22%	29%	51%
Siem Reap	Angkor Thum	Chob Ta Trav	Toap Svay	9	25												1	30	1	9				297	1,205	33%	24%	57%
Siem Reap	Angkor Thum	Chob Ta Trav	Trapeang Tuk																			•		97	642	17%	27%	44%
Siem Reap	Angkor Thum	Leang Dai	Bampenh Reach	11	18						1						1	21	1	8	•			162	682	23%	25%	48%
Siem Reap	Angkor Thum	Leang Dai	Doun Ov																					200	742	25%	18%	43%
Siem Reap	Angkor Thum	Leang Dai	Kouk Kreul		2																			118	618	29%	21%	50%
Siem Reap	Angkor Thum	Leang Dai	Leang Dai	3	36												1	35	1	30	•	•	•	295	1,083	26%	32%	58%
Siem Reap	Angkor Thum	Leang Dai	Phlong		47						1	1	1			2	1	19						388	1,742	21%	15%	36%
Siem Reap	Angkor Thum	Leang Dai	Samraong	6	47												1	29	1	24			•	459	1,993	12%	19%	30%
Siem Reap	Angkor Thum	Leang Dai	Spean Thmei		23																•			84	457	43%	15%	58%
Siem Reap	Angkor Thum	Leang Dai	Ta Prok	4	29												1	24	1	15				243	1,482	26%	15%	42%
Siem Reap	Angkor Thum	Leang Dai	Trapeang Svay	4	38	25											1	29	1	10				235	1,132	27%	18%	45%
Siem Reap	Angkor Thum	Peak Snaeng	Chob Saom	6	37																			147	715	15%	30%	46%
Siem Reap	Angkor Thum	Peak Snaeng	Khting																					120	532	12%	33%	45%
Siem Reap	Angkor Thum	Peak Snaeng	Lieb																		•	•		89	391	41%	26%	67%
Siem Reap	Angkor Thum	Peak Snaeng	Peak Snaeng Chas																		•			228	1,119	27%	24%	51%
Siem Reap	Angkor Thum	Peak Snaeng	Peak Snaeng Thmei	9	48						1	1	1			2						•		422	1,994	29%	20%	48%
Siem Reap	Angkor Thum	Peak Snaeng	Sandan	6	35						1												•	156	752	28%	25%	53%
Siem Reap	Angkor Thum	Svay Chek	Bos Ta Trav		2	115				Joint SC											•	•	•	184	1,028	11%	33%	44%
Siem Reap	Angkor Thum	Svay Chek	Kandaol		41	80				Joint SC						1					•		•	247	1,084	11%	15%	26%
Siem Reap	Angkor Thum	Svay Chek	Kouk Kak		30	80				Joint SC													•	193	1,074	2%	13%	15%
Siem Reap	Angkor Thum	Svay Chek	Preah Kou Chas							Joint SC														67	318	15%	31%	46%
Siem Reap	Angkor Thum	Svay Chek	Svay Chek		48	120	6			1	1	1	1			1					•		•	246	1,117	1%	14%	15%
Siem Reap	Angkor Thum	Svay Chek	Ta Trav		13	89	8			Joint SC	1										•	•	•	267	1,444	11%	19%	30%
Siem Reap	Banteay Srei	Tbaeng	Skun				50			1											•			202	939	6%	7%	13%
Siem Reap	Banteay Srei	Tbaeng	Tbaeng Kaeut													1								350	1,626	2%	11%	13%
Siem Reap	Banteay Srei	Tbaeng	Tbaeng Lech		15	31							1										•	295	1,254	19%	19%	38%
Siem Reap	Banteay Srei	Tbaeng	Voat													1								197	894	5%	16%	20%
Siem Reap	Banteay Srei	Tbaeng	Ta Pen																					108	596	43%	10%	52%
Siem Reap	Banteay Srei	Tbaeng	Srah Khvav																					402	2,097	22%	11%	32%
Siem Reap	Banteay Srei	Tbaeng	Kouk Lean Thmei																					205	908	15%	31%	45%
Siem Reap	Banteay Srei	Tbaeng	Sasei																					94	585	28%	16%	44%
Siem Reap	Banteay Srei	Tbaeng	Thmar Choul																		•			68	303	17%	33%	50%
Siem Reap	Banteay Srei	Rumchek	Rovieng				18																	108	506	12%	24%	36%
Siem Reap	Banteay Srei	Khnar Sanday	Banteay Srei																					379	2,027	18%	23%	41%

		Location									C	ategory									#Mobile				Target	Populat	tions	
Province	District	Commune	Village	#Fish	#Hort.	#Rice	#Fsty	#Fish Pro.	#CFi	#CF	#SG	#Com. FS/N	#HC	#RM	#Bran. of MFI	#BDS	#FS/N-G	#FS/N-M	#SF-G	#SF-M	kitchen village	#O & M village	#FTF village	#HHs	Populatio n	%HH P1	%HH P2	%HH P1&P2
Siem Reap	Chi Kraeng	Chi Kraeng	Chi Kraeng		1	10		110.				10/14												93	477	3%	5%	8%
Siem Reap	Chi Kraeng	Chi Kraeng	Kampong													2								148	724	14%	24%	38%
Siem Reap	Chi Kraeng	Chi Kraeng	Kampong Snao Kaeut		25	15																		93	437	14%	24%	38%
Siem Reap	Chi Kraeng	Chi Kraeng	Kampong Snao Lech			6																	_	126	554	4%	26%	30%
Siem Reap	Chi Kraeng	Chi Kraeng	Pring			1																		264	1,150	17%	31%	48%
Siem Reap	Chi Kraeng	Chi Kraeng	Sandan		13																		_	57	375	5%	21%	26%
Siem Reap	Chi Kraeng	Kampong Kdei	Kampong Kdei Muoy									1		2										113	576	2%	2%	4%
Siem Reap	Chi Kraeng	Kampong Kdei	Kampong Kdei Pir													1								148	1,072	2%	4%	6%
Siem Reap	Chi Kraeng	Kampong Kdei	Ponlueu Preah Phos	18	45																			152	777	5%	17%	22%
Siem Reap	Chi Kraeng	Kampong Kdei	Sala			33																	•	91	502	7%	21%	28%
Siem Reap	Chi Kraeng	Kampong Kdei	Sangkae Mean Chey		3																		•	127	745	11%	21%	32%
Siem Reap	Chi Kraeng	Kampong Kdei	Trapeang Chrey		13		25																•	91	465	24%	28%	52%
Siem Reap	Chi Kraeng	Kouk Thlok Kraom	Doun Reach		1																		•	187	817	20%	8%	28%
Siem Reap	Chi Kraeng	Kouk Thlok Kraom	Doun Sokh		6																		•	207	1,023	15%	14%	29%
Siem Reap	Chi Kraeng	Kouk Thlok Kraom	Ta Tor		26																			175	875	12%	15%	28%
Siem Reap	Chi Kraeng	Kouk Thlok Kraom	Thmei											1										132	649	9%	15%	24%
Siem Reap	Chi Kraeng	Kouk Thlok Kraom	Thnal Ta Set		37																			219	1,061	18%	11%	29%
Siem Reap	Chi Kraeng	Kouk Thlok Kraom	Trapeang Trav		18																		•	132	679	22%	7%	29%
Siem Reap	Chi Kraeng	Kouk Thlok Leu	Prey Thum		13																			380	1,776	10%	9%	19%
Siem Reap	Chi Kraeng	Kouk Thlok Leu	Thlok Smach		3																		•	117	504	5%	20%	25%
Siem Reap	Chi Kraeng	Kouk Thlok Leu	Ta Phnhea		2																		•	304	1,444	5%	13%	18%
Siem Reap	Chi Kraeng	Kouk Thlok Leu	Thnal		1																		•	154	854	23%	24%	46%
Siem Reap	Chi Kraeng	Kouk Thlok Leu	Trapeang veaeng		3																			99	491	14%	29%	43%
Siem Reap	Chi Kraeng	Kouk Thlok Leu	Khla khmum		1																			280	1,321	18%	7%	25%
Siem Reap	Chi Kraeng	Kouk Thlok Leu	Slaeng Kaong		1																		•	128	608	9%	12%	21%
Siem Reap	Chi Kraeng	Lveaeng Ruessei	Chambak Khpos		62												1	22	1	15			•	178	920	17%	12%	29%
Siem Reap	Chi Kraeng	Lveaeng Ruessei	Knong		16	55											1	29	1	24			•	140	533	5%	9%	14%
Siem Reap	Chi Kraeng	Lveaeng Ruessei	Kouk Ampil			28																	•	247	921	20%	14%	34%
Siem Reap	Chi Kraeng	Lveaeng Ruessei	Lveaeng Ruessei	4	13	53											1	14	1	12				216	1,092	5%	11%	16%
Siem Reap	Chi Kraeng	Lveaeng Ruessei	Prey Totueng			84																		302	1,963	10%	13%	23%
Siem Reap	Chi Kraeng	Lveaeng Ruessei	Ta Nguon			31																	•	137	665	8%	20%	28%
Siem Reap	Chi Kraeng	Lveaeng Ruessei	Ta Ong																					368	1,666	16%	9%	25%
Siem Reap	Chi Kraeng	Pongro Kraom	Pongro Muoy			41																	•	280	1,278	7%	23%	30%
Siem Reap	Chi Kraeng	Pongro Kraom	Pongro Pir	5	27	60											1	19				•	•	186	1,003	12%	14%	25%
Siem Reap	Chi Kraeng	Pongro Kraom	Pou		31	93											1	25	1	14	•		•	271	1,110	4%	10%	13%
Siem Reap	Chi Kraeng	Pongro Kraom	Thmei	9		77																		160	871	7%	22%	29%
Siem Reap	Chi Kraeng	Ruessei Lok	Krouch	5	92	97																	•	410	1,918	6%	11%	17%
Siem Reap	Chi Kraeng	Ruessei Lok	Ruessei Lok		34	82											1	29	1	23		•	•	485	2,391	15%	24%	39%

		Location									С	ategory									#Mobile	#O & M	#FTF		Target	Populati	ions	
Province	District	Commune	Village	#Fish	#Hort.	#Rice	#Fsty	#Fish Pro.	#CFi	#CF	#SG	#Com. FS/N	#HC	#RM	#Bran. of MFI	#BDS	#FS/N-G	#FS/N-M	#SF-G	#SF-M	kitchen village	village	village	#HHs F	Populatio n	%HH P1	%HH P2	%HH P1&P2
Siem Reap	Chi Kraeng	Ruessei Lok	Samraong Kanhchaoch	3		6																•		322	1,415	27%	23%	50%
Siem Reap	Chi Kraeng	Ruessei Lok	Spean Touch	3	12	101											1	31	1	9				285	1,233	7%	20%	28%
Siem Reap	Chi Kraeng	Ruessei Lok	Totueng Thngai		19	26											1	21						505	2,354	18%	13%	31%
Siem Reap	Chi Kraeng	Ruessei Lok	Trapeang Run		31																			160	718	14%	23%	38%
Siem Reap	Chi Kraeng	Ruessei Lok	Yeang		4																		•	251	1,392	6%	16%	22%
Siem Reap	Chi Kraeng	Sangvaeuy	Damrei Chhlang	8	14	27					1					4								265	1,634	6%	17%	22%
Siem Reap	Chi Kraeng	Sangvaeuy	Kansaeng							1														377	2,095	7%	4%	11%
Siem Reap	Chi Kraeng	Sangvaeuy	Ou		27	31																		285	1,744	3%	11%	14%
Siem Reap	Chi Kraeng	Sangvaeuy	Peak Spea		2																			352	1,657	6%	9%	14%
Siem Reap	Chi Kraeng	Sangvaeuy	Ta Prum		35																			386	1,960	14%	11%	25%
Siem Reap	Chi Kraeng	Sangvaeuy	Thnal Dach		14																			205	1,033	9%	10%	19%
Siem Reap	Chi Kraeng	Spean Thnot	Lvea			65																		131	660	10%	23%	34%
Siem Reap	Chi Kraeng	Spean Thnot	Ou Kraom		15												1	17	1	10				176	808	17%	29%	46%
Siem Reap	Chi Kraeng	Spean Thnot	Ou Leu		17		25										1	14	1	8			-	110	586	20%	21%	41%
Siem Reap	Chi Kraeng	Spean Thnot	Samraong	5	22	54											1	23	1	9				103	629	26%	35%	60%
Siem Reap	Chi Kraeng	Spean Thnot	Spean Thnot Muoy		47	97											1	24	1	19			_	284	1,362	4%	13%	17%
Siem Reap	Chi Kraeng	Spean Thnot	Spean Thnot Pir		33	130					1						1	24	1	16				206	1,470	10%	12%	22%
Siem Reap	Chi Kraeng	Spean Thnot	Thnal Kaeng		43	29											1	25	1	11				150	758	23%	27%	50%
Siem Reap	Chi Kraeng	Spean Thnot	Thnal Louk			108																		230	1,070	13%	20%	33%
Siem Reap	Chi Kraeng	Spean Thnot	Totea	6	1	60																	_	81	389	24%	34%	57%
Siem Reap	Chi Kraeng	Spean Thnot	Ta Yon		1																			61	332	24%	39%	63%
Siem Reap	Kralanh	Kampong Thkov	Khsach											1										115	713	3%	13%	16%
Siem Reap	Kralanh	Kralanh	Pechchour											1										335	1,543	1%	7%	7%
Siem Reap	Kralanh	Sranal	Kumru		1									1										265	1,161	3%	10%	13%
Siem Reap	Krong Siem Reap	Chreav	Boeng		27	148																		147	850	11%	18%	29%
Siem Reap	Krong Siem Reap	Chreav	Bos Kralanh		51	23																		262	1,276	26%	34%	60%
Siem Reap	Krong Siem Reap	Chreav	Chreav		47	217					2	1	1			3								259	1,263	6%	5%	11%
Siem Reap	Krong Siem Reap	Chreav	Khnar		16	32					1													1,016	5,091	6%	9%	15%
Siem Reap	Krong Siem Reap	Chreav	Krasang		5	173																		229	1,321	6%	5%	11%
Siem Reap	Krong Siem Reap	Chreav	Ta Chek		44	140										1					_			198	971	11%	8%	19%
Siem Reap	Krong Siem Reap	Chreav	Veal		51	299											1	20	1	12				378	1,921	9%	8%	17%
Siem Reap	Krong Siem Reap	Nokor Thum	Anhchanh		19																	-		656	3,257	16%	38%	54%
Siem Reap	Krong Siem Reap	Nokor Thum	areaks Svay		4																			131	638	13%	21%	34%
Siem Reap	Krong Siem Reap	Nokor Thum	Srah Srang Cheung		5																			194	1,036	5%	26%	31%
Siem Reap	Krong Siem Reap	Sala Kamraeuk	Trapeang Traeng																					218	1,027	No data	No data	No data
Siem Reap	Krong Siem Reap		Voat Bour												2						-			1,095	5,269	4%	4%	8%
Siem Reap	Krong Siem Reap	Sala Kamraeuk	Voat Svay											1										951	5,864	2%	4%	6%
Siem Reap	Krong Siem Reap	Sambuor	Chrey	11	25	116																		137	641	10%	14%	23%
1	J	1	1 "							L	L				L	L		Ь				_						

		Location									C	ategory									#Mobile	"" • • • •			Target	Populat	ions	
Province	District	Commune	Village	#Fish	#Hort.	#Rice	#Fsty	#Fish Pro.	#CFi	#CF	#SG	#Com. FS/N	#HC	#RM	#Bran. of MFI	#BDS	#FS/N-G	#FS/N-M	#SF-G	#SF-M	kitchen village	#O & M village	#FTF village	#HHs F	opulatio n	%HH P1	%HH P2	%HH P1&P2
Siem Reap	Krong Siem Reap	Sambuor	Pnov	8	21			110.				ТОЛ					1	25	1	10				179	836	3%	15%	18%
Siem Reap	Krong Siem Reap	Sambuor	Sambour		12						1	1	1			1								229	1,088	6%	8%	13%
Siem Reap	Krong Siem Reap	Sambuor	Ta Kong	2	24												1	18	1	10				160	778	5%	22%	27%
Siem Reap	Krong Siem Reap	Sambuor	Veal	7	25	83																		283	1,370	8%	15%	23%
Siem Reap	Krong Siem Reap	Sangkat Krabei Riel	Boeng	3	5	39																		198	996	14%	19%	34%
Siem Reap	Krong Siem Reap	Sangkat Krabei Riel	Khnar	3	4	44																		149	757	22%	18%	40%
Siem Reap	Krong Siem Reap	Sangkat Krabei Riel	Kouk Doung		1	64										1								145	734	8%	21%	29%
Siem Reap	Krong Siem Reap	Sangkat Krabei Riel	Krasang	7	3	33																•	•	120	492	5%	10%	16%
Siem Reap	Krong Siem Reap	Sangkat Krabei Riel	Popis	3	1	20																	•	94	467	8%	20%	28%
Siem Reap	Krong Siem Reap	Sangkat Krabei Riel	Prama	4	17	17																		167	852	20%	24%	44%
Siem Reap	Krong Siem Reap	Sangkat Krabei Riel	Prey Krouch	12	23	63																	•	166	722	16%	26%	42%
Siem Reap	Krong Siem Reap	Sangkat Krabei Riel	Prey Pou		6	23																	•	83	437	12%	8%	20%
Siem Reap	Krong Siem Reap	Sangkat Krabei Riel	Roka	5	4	30																		158	990	14%	22%	36%
Siem Reap	Krong Siem Reap	Sangkat Krabei Riel	Ta Ros	6	2	24																		134	769	13%	27%	39%
Siem Reap	Krong Siem Reap	Sangkat Krabei Riel	Totea	4	5	29																		110	513	8%	12%	20%
Siem Reap	Krong Siem Reap	Sangkat Krabei Riel	Trapeang Veaeng	9	3	35										2							•	101	532	18%	17%	35%
Siem Reap	Krong Siem Reap	Siem Reab	Kakranh											1										575	3,000	13%	3%	15%
Siem Reap	Krong Siem Reap	Siem Reab	Pou	5		5									1	4							•	570	3,257	14%	1%	15%
Siem Reap	Krong Siem Reap	Siem Reab	Pralay			38																	•	173	951	14%	8%	22%
Siem Reap	Krong Siem Reap	Siem Reab	Spean Chreav			34																	•	565	3,118	15%	10%	25%
Siem Reap	Krong Siem Reap	Sla Kram	Chong Kausu		7										2	1							•	2,127	11,451	No data	No data	No data
Siem Reap	Krong Siem Reap	Sla Kram	Dak Pou												1									536	3,338	5%	10%	15%
Siem Reap	Krong Siem Reap	Sla Kram	Treang																					1,019	6,570	17%	8%	25%
Siem Reap	Krong Siem Reap	Srangae	Chanlaong	18	28	132					1												•	127	896	12%	21%	33%
Siem Reap	Krong Siem Reap	Srangae	Kaksekam		5											2							•	310	1,735	5%	9%	13%
Siem Reap	Krong Siem Reap	Srangae	Prey Thum		15							1					1	17			•		•	139	693	31%	12%	43%
Siem Reap	Krong Siem Reap	Srangae	Roka Thum	1	22												1	21	1	10			•	106	574	33%	11%	44%
Siem Reap	Krong Siem Reap	Srangae	Srangae	2	10	60							1			1					•		•	169	903	27%	9%	37%
Siem Reap	Krong Siem Reap	Srangae	Ta Chak	21	39	55																	•	88	520	19%	31%	51%
Siem Reap	Krong Siem Reap	Srangae	Thnal		45												1	20	1	10	•		•	384	1,881	12%	13%	25%
Siem Reap	Krong Siem Reap	Svay Dankum	Kantrak			49										1							•	356	2,145	13%	17%	29%
Siem Reap	Krong Siem Reap	Svay Dankum	Kouk Krasang			45																	•	225	1,145	13%	18%	31%
Siem Reap	Krong Siem Reap	Svay Dankum	Mondol Pir												1									80	463	No data	No data	No data
Siem Reap	Krong Siem Reap	Svay Dankum	Pou Bos			28																	•	189	754	22%	26%	48%
Siem Reap	Krong Siem Reap	Svay Dankum	Svay Prey			81										1							•	202	1,003	28%	10%	38%
Siem Reap	Krong Siem Reap	Svay Dankum	Ta Phul												1									568	3,352	No data	No data	No data
Siem Reap	Krong Siem Reap	Nokor Thum	Kravan		5																		•	235	1,142	24%	31%	55%
Siem Reap	Krong Siem Reap	Sangkat Tuek Vil	Chrey		8																			279	1,420	7%	3%	10%

Professor Prof			Location								C	ategory								#Mobile	#O & M	#FTF		Target	Populat	ions	
Per Rego Service Flore Service	Province	District	Commune	Village	#Fish	#Hort.	#Rice	#Fsty	#CFi	#CF	#SG		#HC	#RM	#BDS	#FS/N-G	#FS/N-M	#SF-G	#SF-M				#HHs F		%HH P1	%HH P2	
See Ready Compagned Ready	Siem Reap	Krong Siem Reap	Sangkat Tuek Vil	Banteay Chheu		5																	248	1,132	7%	9%	16%
Dem Ready Comp Seem Ready	Siem Reap	Krong Siem Reap	Sangkat Tuek Vil	Prei Thmei		1																	212	1,131	23%	3%	26%
Sem Reggo Orogan Reggo Sangkal Array Thriel Bak 7 1 1 1 1 1 1 1 1 1	Siem Reap	Krong Siem Reap	Sangkat Ampil	Bos Thum		4																•	56	224	4%	18%	22%
Sem Reago Surgist Angel Ta Pang 1 1 1 1 1 1 1 1 1	Siem Reap	Krong Siem Reap	Sangkat Ampil	Trapeang Run		8																	164	793	15%	17%	33%
Sem Reap Singlet Angel Sin	Siem Reap	Krong Siem Reap	Sangkat Ampil	Thnal Bak		7																	89	421	14%	26%	39%
Sem Reap Prast Balong Salong Stang Stang Salong Sal	Siem Reap	Krong Siem Reap	Sangkat Ampil	Ta Pang		1																	120	537	15%	34%	49%
Sem Reap Preset Bakering Saloring Oxfoot	Siem Reap	Krong Siem Reap	Sangkat Ampil	Kiri Meanon		3																	270	1,322	18%	43%	61%
Sem Reap Passt Babong Loley Lo	Siem Reap	Prasat Bakong	Bakong	Stueng				25		1										•			277	1,325	2%	19%	21%
Sem Reap Prast Bakong Salong Thrial Trang Prast Bakong Salong Nout Trach Sem Reap Prast Bakong Salong Nout Trach Sem Reap Prast Bakong Salong Ta Pholix Sem Reap Prast Bakong Salong Ta Trach Sem Reap Prast Bakong Salong Ta Trach Sem Reap Prast Bakong Salong Ta Trach Sem Reap Prast Bakong Salong Salong Ta Trach Sem Reap Prast Bakong Salong Salong Ta Trach Sem Reap Prast Bakong Salong Salong Salong Ta Trach Sem Reap Prast Bakong Salong Salong Salong Salong Ta Trach Sem Reap Prast Bakong Salong Salon	Siem Reap	Prasat Bakong	Bakong	Ovlaok									1										424	1,812	2%	11%	12%
Sem Reap Prasat Bakong Bakong TaPhouk	Siem Reap	Prasat Bakong	Bakong	Loley																			321	1,516	2%	11%	14%
Sem Reap Prast Balong Balangk Prum Kod	Siem Reap	Prasat Bakong	Bakong	Thnal Trang																			321	1,528	5%	15%	19%
Siem Reap Prasat Bakong Ballangk Prum Kod	Siem Reap	Prasat Bakong	Bakong	Kouk Trach																			200	995	7%	10%	17%
Siem Reap Prast Bakong Ballangk Krapeu 165 734 11% 4% 15% 58m Reap Prast Bakong Ballangk Rouk Russei 165 166 167 166 167 166 167 166 167	Siem Reap	Prasat Bakong	Bakong	Ta Phouk																			166	757	2%	10%	12%
Siem Reap Prasat Bakong Ballangk Kouk Ruessel 6%	Siem Reap	Prasat Bakong	Ballangk	Prum Kod					1														173	832	7%	12%	19%
Siem Reap Prasat Bakong Ballangk Popel	Siem Reap	Prasat Bakong	Ballangk	Krapeu																			153	734	11%	4%	15%
Siem Reap Prasat Bakong Ballangk Snar Sangkream 1 1 222 1,137 13% 5% 18% Siem Reap Prasat Bakong Ballangk Trach 1 1 98 499 6% 9% 15% Siem Reap Prasat Bakong Ballangk Thiok Kambot 98 499 6% 9% 15% Siem Reap Prasat Bakong Ballangk Ta Koy 1 1 98 499 6% 9% 15% Siem Reap Prasat Bakong Kandaek Kouk Thiok 14 23 1	Siem Reap	Prasat Bakong	Ballangk	Kouk Ruessei																			156	718	2%	6%	8%
Siem Reap Prasat Bakong Ballangk Trach	Siem Reap	Prasat Bakong	Ballangk	Popel																			81	429	12%	11%	22%
Siem Reap Prasat Bakong Ballangk Thlok Kambot 98 499 6% 9% 15% Siem Reap Prasat Bakong Ballangk Ta Koy 1115 587 12% 3% 16% Siem Reap Prasat Bakong Kandaek Kouk Thlok 14 23 16% 1	Siem Reap	Prasat Bakong	Ballangk	Snar Sangkream									1										232	1,137	13%	5%	18%
Siem Reap Prast Bakong Ballangk Ta Koy 115 587 12% 3% 16% Siem Reap Prast Bakong Kandaek Kouk Thlok 14 23 1 <td< td=""><td>Siem Reap</td><td>Prasat Bakong</td><td>Ballangk</td><td>Trach</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>275</td><td>1,297</td><td>3%</td><td>14%</td><td>17%</td></td<>	Siem Reap	Prasat Bakong	Ballangk	Trach																			275	1,297	3%	14%	17%
Siem Reap Prast Bakong Kandaek Kouk Thlok 14 23 1 1 1 336 1,659 3% 2% 5% Siem Reap Prast Bakong Kandaek Kouk Tnaot 1 1 316 1,617 5% 10% 15% Siem Reap Prast Bakong Kandaek L'ak 1 1 1 1 17% 17% Siem Reap Prast Bakong Kandaek Spean K'aek 1 1 374 1,686 9% 12% 21% Siem Reap Prast Bakong Kandaek Trapeang Tuem 31 29 3 3 3 3 3 3 3 1.29 11% 18% Siem Reap Prast Bakong Kandaek Chrey 3	Siem Reap	Prasat Bakong	Ballangk	Thlok Kambot																			98	499	6%	9%	15%
Siem Reap Prast Bakong Kandaek Kouk Tnaot 1	Siem Reap	Prasat Bakong	Ballangk	Та Коу																			115	587	12%	3%	16%
Siem Reap Prast Bakong Kandaek L'ak 1 197 887 4% 12% 17% Siem Reap Prast Bakong Kandaek Spean K'aek 1 374 1,686 9% 12% 21% Siem Reap Prast Bakong Kandaek Trapeang Tuem 31 29 3 3 283 1,297 7% 11% 18% Siem Reap Prast Bakong Kandaek Chrey 389 2,155 6% 6% 12% Siem Reap Prast Bakong Kandaek Ou 326 1,543 4% 5% 8% Siem Reap Prast Bakong Kandaek Chres 36 1,164 10% 8% 18%	Siem Reap	Prasat Bakong	Kandaek	Kouk Thlok		14	23															•	335	1,659	3%	2%	5%
Siem Reap Prasat Bakong Kandaek Spean K"aek 1 Siem Reap Prasat Bakong Kandaek Trapeang Tuem 31 29 Siem Reap Prasat Bakong Kandaek Chrey 389 2,155 6% 6% 12% Siem Reap Prasat Bakong Kandaek Chrey 326 1,543 4% 5% 8% Siem Reap Prasat Bakong Kandaek Chres 36 1,164 10% 8% 18%	Siem Reap	Prasat Bakong	Kandaek	Kouk Tnaot								1	1										316	1,617	5%	10%	15%
Siem Reap Prasat Bakong Kandaek Trapeang Tuem 31 29 3 1,297 7% 11% 18% Siem Reap Prasat Bakong Kandaek Chrey 389 2,155 6% 6% 12% Siem Reap Prasat Bakong Kandaek Ou 326 1,543 4% 5% 8% Siem Reap Prasat Bakong Kandaek Chres 263 1,164 10% 8% 18%	Siem Reap	Prasat Bakong	Kandaek	L"ak											1								197	887	4%	12%	17%
Siem Reap Prasat Bakong Kandaek Chrey Siem Reap Prasat Bakong Kandaek Chrey Siem Reap Prasat Bakong Kandaek Ou Siem Reap Prasat Bakong Kandaek Chres Siem Reap Prasat Bakong Kandaek Chres	Siem Reap	Prasat Bakong	Kandaek	Spean K"aek											1								374	1,686	9%	12%	21%
Siem Reap Prasat Bakong Kandaek Chrey 388 2,155 6% 6% 12% Siem Reap Prasat Bakong Kandaek Ou 326 1,543 4% 5% 8% Siem Reap Prasat Bakong Kandaek Chres 263 1,164 10% 8% 18%	Siem Reap	Prasat Bakong	Kandaek	Trapeang Tuem		31	29								3								283	1,297	7%	11%	18%
Siem Reap Prasat Bakong Kandaek Chres 263 1,164 10% 8% 18%	Siem Reap	Prasat Bakong	Kandaek	Chrey																			389	2,155	6%	6%	12%
	Siem Reap	Prasat Bakong	Kandaek	Ou																			326	1,543	4%	5%	8%
	Siem Reap	Prasat Bakong	Kandaek	Chres																			263	1,164	10%	8%	18%
	Siem Reap	Prasat Bakong	Kandaek	Khun Mouk																			221	1,059	7%	11%	18%
Siem Reap Prasat Bakong Kandaek Trang 196 1,064 6% 6% 12%	Siem Reap	Prasat Bakong	Kandaek	Trang																			196	1,064	6%	6%	12%
Siem Reap Prasat Bakong Kantreang Angkrong 229 1,257 1% 4% 6%	Siem Reap	Prasat Bakong	Kantreang	Angkrong											6								229	1,257	1%	4%	6%
Siem Reap Prasat Bakong Kantreang Kantreang 4% 5% 9%	Siem Reap	Prasat Bakong	Kantreang	Kantreang								1	1		1					_			274	1,215	4%	5%	9%
Siem Reap Prasat Bakong Kantreang Souphi 1 273 1,447 3% 6% 9%	Siem Reap	Prasat Bakong	Kantreang	Souphi											1								273	1,447	3%	6%	9%
Siem Reap Prasat Bakong Kantreang Sret Khang Kaeut 260 1,274 3% 4% 7%	Siem Reap	Prasat Bakong	Kantreang	Sret Khang Kaeut																			260	1,274	3%	4%	7%
Siem Reap Prasat Bakong Kantreang Sret Khang Lech 4 14 1 1 1 164 1,083 3% 4% 7%	Siem Reap	Prasat Bakong	Kantreang	Sret Khang Lech		4	14								1					_			164	1.083	3%	4%	7%
Siem Reap Prasat Bakong Kantreang Ta Trav 23 8 20	Siem Reap	Prasat Bakong	Kantreang	Ta Trav	23	8	20																				
Siem Reap Prasat Bakong Kantreang Trapeang Thnal 4 9 1 1 210 1,142 6% 2% 9%	Siem Reap	Prasat Bakong	Kantreang	Trapeang Thnal	4	9					1																

		Location									C	ategory									#Mobile				Target	Populati	ons	
Province	District	Commune	Village	#Fish	#Hort.	#Rice	#Fsty	#Fish Pro.	#CFi	#CF	#SG	#Com. FS/N	#HC	#RM	#Bran. of MFI	#BDS	#FS/N-G	#FS/N-M	#SF-G	#SF-M	kitchen village	#O & M village	#FTF village	#HHs F	opulatio n	%HH P1	%HH P2	%HH P1&P2
Siem Reap	Prasat Bakong	Kantreang	Pongro					110.				10/11			.,									284	1,208	3%	9%	12%
Siem Reap	Prasat Bakong	Mean Chey	Chea Sman	11																	_			185	1,011	5%	21%	26%
Siem Reap	Prasat Bakong	Mean Chey	Doun Num	10																				249	1,300	4%	17%	21%
Siem Reap	Prasat Bakong	Trapeang Thum	Roka Kambot													1							-	197	973	18%	6%	23%
Siem Reap	Puok	Kaev Poar	Kouk Ruessei										1											202	1,039	8%	10%	18%
Siem Reap	Puok	Kaev Poar	Thmei																					94	435	3%	18%	21%
Siem Reap	Puok	Kaev Poar	Roka Yea																					140	778	16%	13%	29%
Siem Reap	Puok	Kaev Poar	Kouk Pou																					167	840	1%	7%	8%
Siem Reap	Puok	Kaev Poar	Svay Chek																					156	864	9%	16%	26%
Siem Reap	Puok	Kaev Poar	Peam Ta Uor																		-			236	1,229	11%	22%	32%
Siem Reap	Puok	Kaev Poar	Kamphem																					217	1,015	2%	13%	15%
Siem Reap	Puok	Kaev Poar	Prey Danghaeum																					128	798	8%	4%	12%
Siem Reap	Puok	Mukh Paen	Ta Trav																					216	1,067	8%	23%	31%
Siem Reap	Puok	Mukh Paen	Kouk Run																					152	684	17%	22%	39%
Siem Reap	Puok	Mukh Paen	Trakiet																					189	881	14%	24%	38%
Siem Reap	Puok	Mukh Paen	Mukh Paen																		-			225	1,107	7%	25%	32%
Siem Reap	Puok	Mukh Paen	Sva Huol																					228	977	8%	12%	20%
Siem Reap	Puok	Mukh Paen	Kouk Reang																					203	959	6%	27%	33%
Siem Reap	Puok	Khnat	Chrolong										1											218	966	19%	23%	41%
Siem Reap	Puok	Khnat	Prey Thlok						1															168	838	15%	23%	37%
Siem Reap	Puok	Khnat	Boeng Khnar																					122	628	16%	16%	32%
Siem Reap	Puok	Khnat	Pralay																		-			185	931	3%	20%	23%
Siem Reap	Puok	Khnat	Svay																					127	623	16%	22%	37%
Siem Reap	Puok	Khnat	Prey Kmeng																		-			101	595	3%	15%	18%
Siem Reap	Puok	Khnat	Ampil Peam																					299	1,383	17%	15%	31%
Siem Reap	Puok	Khnat	Khnat																					200	1,052	9%	12%	21%
Siem Reap	Puok	Khnat	Kouk Trach																					221	1,065	14%	13%	27%
Siem Reap	Puok	Khnat	Kouk Snuol																					276	1,153	28%	10%	38%
Siem Reap	Puok	Khnat	Trameng																					102	552	11%	27%	38%
Siem Reap	Puok	Puok	Chambak Haer											1										497	2,546	6%	4%	9%
Siem Reap	Puok	Puok	Kouk Chuon													1								123	614	2%	2%	4%
Siem Reap	Puok	Puok	Kouk Thmei										1	1		2								376	2,348	2%	3%	4%
Siem Reap	Puok	Puok	Puok Chas			101								1										307	1,424	2%	4%	6%
Siem Reap	Puok	Puok	Kouk Doung																		-			274	1,604	4%	6%	10%
Siem Reap	Puok	Puok	Kouk Srok																					215	1,163	No data	4%	4%
Siem Reap	Puok	Puok	Ou Ta Prak																		-			232	964	5%	9%	14%
Siem Reap	Puok	Puok	Kampong Ta Yang																					233	1,156	No data	4%	4%
Siem Reap	Puok	Puok	Prayut																		-			249	1,409	1%	4%	5%

		Location									C	ategory									#Mobile	#O 0 M	#ETE		Target	Populat	ions	
Province	District	Commune	Village	#Fish	#Hort.	#Rice	#Fsty	#Fish Pro.	#CFi	#CF	#SG	#Com. FS/N	#HC	#RM	#Bran. of MFI	#BDS	#FS/N-G	#FS/N-M	#SF-G	#SF-M	kitchen village	#O & M village	#FTF village	#HHs	opulatio n	%HH P1	%HH P2	%HH P1&P2
Siem Reap	Puok	Puok	Ta Tok																					238	1,286	3%	6%	9%
Siem Reap	Puok	Puok	Puok Thmei																		-			109	616	3%	4%	6%
Siem Reap	Puok	Samraong Yea	Ampil		3	93																		181	748	4%	6%	10%
Siem Reap	Puok	Samraong Yea	Doun Sva		1	152															_	-		301	1,479	14%	14%	27%
Siem Reap	Puok	Samraong Yea	Prasat													1								215	1,092	3%	2%	6%
Siem Reap	Puok	Samraong Yea	Prey Veaeng			114																		283	1,372	3%	7%	9%
Siem Reap	Puok	Samraong Yea	Samraong Yea													1								129	553	6%	7%	13%
Siem Reap	Puok	Samraong Yea	Ta Chet													2								183	828	3%	9%	12%
Siem Reap	Puok	Sasar Sdam	Sasar Sdam										1	1		1								179	871	No data	6%	6%
Siem Reap	Puok	Sasar Sdam	Svay													2								376	1,735	0%	8%	9%
Siem Reap	Puok	Sasar Sdam	Kouk Pnov																					137	696	1%	10%	10%
Siem Reap	Puok	Sasar Sdam	Pongro Thmei																		_			107	648	No data	9%	9%
Siem Reap	Puok	Sasar Sdam	Chan Ta Say																					146	707	4%	21%	24%
Siem Reap	Puok	Sasar Sdam	Kouk Run																					153	971	3%	10%	14%
Siem Reap	Puok	Sasar Sdam	Kouk Chas																		•			66	323	No data	No data	No data
Siem Reap	Puok	Sasar Sdam	Kouk Kandal																					105	466	1%	16%	17%
Siem Reap	Puok	Sasar Sdam	Pongro Chas																					178	885	4%	10%	14%
Siem Reap	Puok	Lvea	Lvea																		•			306	1,506	11%	24%	35%
Siem Reap	Puok	Lvea	Roka																		•			175	867	13%	18%	31%
Siem Reap	Puok	Lvea	Snao																					157	939	6%	12%	18%
Siem Reap	Puok	Lvea	Stueng Preah Srok																					254	1,426	9%	27%	36%
Siem Reap	Puok	Lvea	Kumru																		•			138	760	17%	25%	42%
Siem Reap	Puok	Lvea	Preah Angk Trong																					122	573	13%	30%	43%
Siem Reap	Puok	Lvea	Doun Tro																					204	991	6%	9%	15%
Siem Reap	Puok	Yeang	Yeang										1											331	1,403	2%	21%	23%
Siem Reap	Puok	Yeang	Chong Thnal																					235	1,085	14%	19%	33%
Siem Reap	Puok	Yeang	Sokh San																					131	678	6%	25%	32%
Siem Reap	Puok	Yeang	Soun Sa																		•			130	675	17%	19%	36%
Siem Reap	Puok	Yeang	Kanhchan Kuy																					221	1,056	5%	16%	28%
Siem Reap	Soutr Nikom	Chan Sa	Baek Kamphleung	12	49	30										3								130	584	10%	13%	23%
Siem Reap	Soutr Nikom	Chan Sa	Chan Sar Cheung		4		55			1												•	•	52	264	12%	17%	29%
Siem Reap	Soutr Nikom	Chan Sa	Chan Sar Tboung																					83	380	9%	20%	28%
Siem Reap	Soutr Nikom	Chan Sa	Chbar Leu																		•			108	576	8%	20%	27%
Siem Reap	Soutr Nikom	Chan Sa	Choam																		•			131	527	8%	29%	36%
Siem Reap	Soutr Nikom	Chan Sa	Chub																		•			98	552	7%	33%	40%
Siem Reap	Soutr Nikom	Chan Sa	Doun Diev																		•			163	853	6%	15%	21%
Siem Reap	Soutr Nikom	Chan Sa	Kansaeng Kraom				20														•			116	665	12%	15%	28%
Siem Reap	Soutr Nikom	Chan Sa	Kansaeng Leu				15														•			116	568	11%	16%	27%

		Location									C	ategory									#Mobile				Target	Populat	tions	
Province	District	Commune	Village	#Fish	#Hort.	#Rice	#Fsty	#Fish Pro.	#CFi	#CF	#SG	#Com. FS/N	#HC	#RM	#Bran. of MFI	#BDS	#FS/N-G	#FS/N-M	#SF-G	#SF-M	kitchen village	#O & M village	#FTF village	#HHs F	Populatio n	%HH P1	%HH P2	%HH P1&P2
Siem Reap	Soutr Nikom	Chan Sa	Kouk Chen	20	18	36		110.				10/14												137	693	3%	15%	18%
Siem Reap	Soutr Nikom	Chan Sa	Kouk Toeng																			_		97	441	15%	20%	35%
Siem Reap	Soutr Nikom	Chan Sa	Sanlaong										1											96	459	14%	25%	38%
Siem Reap	Soutr Nikom	Chan Sa	Srae Prei																					128	519	13%	20%	33%
Siem Reap	Soutr Nikom	Chan Sa	Svay sa																					66	345	22%	6%	29%
Siem Reap	Soutr Nikom	Chan Sa	Ta Taok Cheung																					43	69	28%	12%	40%
Siem Reap	Soutr Nikom	Chan Sa	Ta Taok Kandal																					119	540	26%	17%	43%
Siem Reap	Soutr Nikom	Chan Sa	Thnal									1												55	231	6%	15%	20%
Siem Reap	Soutr Nikom	Chan Sa	Trapeang Tuk																		•			95	488	14%	17%	31%
Siem Reap	Soutr Nikom	Chan Sa	Ta Taok Lech																					116	544	19%	15%	34%
Siem Reap	Soutr Nikom	Dam Daek	Dam Daek Phsar													2								360	1,995	4%	5%	9%
Siem Reap	Soutr Nikom	Dam Daek	Dam Daek Thmei													1								172	885	1%	4%	5%
Siem Reap	Soutr Nikom	Dam Daek	Doun Hong											1										209	1,183	18%	13%	30%
Siem Reap	Soutr Nikom	Khnar Pou	Bos				39			Joint Chob						1	1	24	1	10				235	1,444	14%	8%	22%
Siem Reap	Soutr Nikom	Khnar Pou	Bos Thum							1											•			93	637	9%	7%	16%
Siem Reap	Soutr Nikom	Khnar Pou	Chhuk							Joint Chob							1	32	1	24				99	596	12%	11%	22%
Siem Reap	Soutr Nikom	Khnar Pou	Chob				8			1							1	13	1	12				93	427	21%	21%	41%
Siem Reap	Soutr Nikom	Khnar Pou	Damrei Chhlang				13			Joint Chob						2	1	20	1	16	•			87	440	44%	11%	55%
Siem Reap	Soutr Nikom	Khnar Pou	Rumdeng				4			Joint Chob							1	12	1	11				135	734	15%	22%	37%
Siem Reap	Soutr Nikom	Khnar Pou	Sambat				9			Joint Chob							1	26	1	16				155	745	15%	14%	29%
Siem Reap	Soutr Nikom	Khnar Pou	Samraong				25			Joint Chob							1	21	1	10				241	1,159	10%	10%	20%
Siem Reap	Soutr Nikom	Kien Sangkae	Thnal Chaek											1										324	1,554	11%	13%	24%
Siem Reap	Soutr Nikom	Popel	Damrei Koun													2								191	909	16%	18%	35%
Siem Reap	Soutr Nikom	Popel	Prey Lean										1			3								292	1,508	10%	26%	36%
Siem Reap	Soutr Nikom	Popel	Trapeang Phong													3								158	847	14%	11%	24%
Siem Reap	Soutr Nikom	Popel	Trapeang Trom													1								252	1,204	9%	16%	24%
Siem Reap	Soutr Nikom	Popel	Trapeang Trav				20																	164	870	7%	16%	23%
Siem Reap	Soutr Nikom	Popel	Trapeang Prei																		•			117	625	5%	19%	24%
Siem Reap	Soutr Nikom	Popel	Koul Thmei																					157	831	1%	27%	27%
Siem Reap	Soutr Nikom	Popel	Kriel Pong																					102	408	13%	26%	39%
Siem Reap	Soutr Nikom	Popel	Popel Kandal																					101	470	21%	18%	39%
Siem Reap	Soutr Nikom	Popel	Koul																					155	794	7%	14%	21%
Siem Reap	Soutr Nikom	Popel	Popel Lech																					78	377	6%	6%	13%
Siem Reap	Soutr Nikom	Samraong	Bet Meas													3								152	721	7%	16%	23%
Siem Reap	Soutr Nikom	Samraong	Samraong Khang Cheu									1		1		2								283	1,590	4%	16%	20%
Siem Reap	Soutr Nikom	Samraong	Samraong Khang Tbou										1								•			324	1,547	8%	7%	14%
Siem Reap	Soutr Nikom	Samraong	Stueng		10	29																		294	1,243	12%	9%	21%
Siem Reap	Soutr Nikom	Samraong	Svay Chrum	7	27	26																		207	1,022	7%	19%	26%

		Location									C	ategory									#Mobile				Target	Populat	ions	
Province	District	Commune	Village	#Fish	#Hort.	#Rice	#Fsty	#Fish Pro.	#CFi	#CF	#SG	#Com. FS/N	#HC	#RM	#Bran. of MFI	#BDS	#FS/N-G	#FS/N-M	#SF-G	#SF-M	kitchen village	#O & M village	#FTF village	#HHs F	Populatio n	%HH P1	%HH P2	%HH P1&P2
Siem Reap	Soutr Nikom	Samraong	Thnal Chaek	11	8	41		110.				10/14				5								180	806	10%	19%	29%
Siem Reap	Soutr Nikom	Samraong	Bat Dangkao																				_	242	882	19%	11%	30%
Siem Reap	Soutr Nikom	Samraong	Angkunh																					198	993	7%	25%	32%
Siem Reap	Soutr Nikom	Samraong	Krang Khcheay																					188	993	10%	22%	33%
Siem Reap	Srei Snam	Chrouy Neang Nguon	Ampov Dieb		39	128					1													352	2,108	7%	20%	27%
Siem Reap	Srei Snam	Chrouy Neang Nguon	Chrouy Neang Nguon		35								1			15	1	29	1	14			•	343	1,729	7%	16%	23%
Siem Reap	Srei Snam	Chrouy Neang Nguon	Ruessei Sanh		27	63											1	24	1	14				72	373	9%	11%	20%
Siem Reap	Srei Snam	Chrouy Neang Nguon	Sdau Pok		11	86																•	•	96	493	6%	21%	28%
Siem Reap	Srei Snam	Chrouy Neang Nguon	Trom Khang Cheung		22	145																		159	673	7%	14%	21%
Siem Reap	Srei Snam	Chrouy Neang Nguon	Trom Khang Tboung		29	116					1	1					1	25	1	13			•	164	856	3%	11%	14%
Siem Reap	Srei Snam	Chrouy Neang Nguon	Yeay Mei Thmei		19																			241	1,153	25%	14%	38%
Siem Reap	Srei Snam	Klang Hay	Klang Hay		30	82											1	26	1	8			•	87	469	13%	25%	38%
Siem Reap	Srei Snam	Klang Hay	Kouk Thkov			63																		76	360	2%	12%	13%
Siem Reap	Srei Snam	Klang Hay	Lbaeuk			100																		104	441	6%	25%	31%
Siem Reap	Srei Snam	Klang Hay	Pongro Bat Chan			93																		99	373	30%	10%	40%
Siem Reap	Srei Snam	Klang Hay	Samraong		44	80																	•	76	367	19%	23%	42%
Siem Reap	Srei Snam	Klang Hay	Slaeng Kong			32																		38	194	8%	18%	26%
Siem Reap	Srei Snam	Klang Hay	Slaeng Ta Vet			127																		142	666	1%	13%	14%
Siem Reap	Srei Snam	Klang Hay	Slèng Chas			44															•			69	296	17%	22%	39%
Siem Reap	Srei Snam	Moung	Kambaor		19	124							1				1	29	1	7		•	•	192	1,006	17%	22%	39%
Siem Reap	Srei Snam	Moung	Khvaek		32	148											1	24						175	944	18%	16%	34%
Siem Reap	Srei Snam	Moung	Lvea		15	169											1	25	1	8				210	1,277	13%	16%	28%
Siem Reap	Srei Snam	Moung	Moung Khang Cheung		31	127											1	34	1	11		•	•	232	1,278	9%	14%	23%
Siem Reap	Srei Snam	Moung	Moung Khang Tboung		16	101											1	28						156	770	5%	19%	23%
Siem Reap	Srei Snam	Prei	Krabau			80																		81	416	3%	13%	16%
Siem Reap	Srei Snam	Prei	Krouch Char			91																		96	579	1%	9%	10%
Siem Reap	Srei Snam	Prei	Prei Muoy			181						1												232	1,211	1%	10%	11%
Siem Reap	Srei Snam	Prei	Prei Pir			169							1										•	204	1,002	1%	12%	13%
Siem Reap	Srei Snam	Prei	Tram Sasar		20	149					1												•	200	1,110	3%	14%	13%
Siem Reap	Srei Snam	Slaeng Spean	Chamkar Chek		13	104					1													202	1,407	16%	19%	36%
Siem Reap	Srei Snam	Slaeng Spean	Chranieng			109						1	1										•	176	875	10%	16%	26%
Siem Reap	Srei Snam	Slaeng Spean	Damnak Damrei		10												1	33						100	554	1%	5%	6%
Siem Reap	Srei Snam	Slaeng Spean	Phnum Dei		16																		•	179	763	6%	12%	18%
Siem Reap	Srei Snam	Slaeng Spean	Preah Khsaet		5																			45	260	7%	23%	30%
Siem Reap	Srei Snam	Slaeng Spean	Slaeng Spean		41												1	14					•	459	2,222	9%	24%	33%
Siem Reap	Srei Snam	Slaeng Spean	Thlok		55												1	20	1	9				242	1,288	8%	16%	24%
Siem Reap	Srei Snam	Tram Sasar	Beng			101																	•	145	913	5%	17%	22%
Siem Reap	Srei Snam	Tram Sasar	Neang Sraong		19	105											1	37	1	15			•	148	797	11%	11%	23%

		Location									C	ategory									#Mobile				Targe	t Popula	tions	
Province	District	Commune	Village	#Fish	#Hort.	#Rice	#Fsty	#Fish Pro.	#CFi	#CF	#SG	#Com. FS/N	#HC	#RM	#Bran. of MFI	#BDS	#FS/N-G	#FS/N-M	#SF-G	#SF-M		#O & M village	#FIF village	#HHs	Populatio n	%HH P1	%HH P2	%HH P1&P2
Siem Reap	Srei Snam	Tram Sasar	Pongro		19	150											1	24	1	12				218	1,278	10%	22%	32%
Siem Reap	Srei Snam	Tram Sasar	Rumdeng		23												1	19						177	993	12%	8%	20%
Siem Reap	Srei Snam	Tram Sasar	Thlok			79																		150	756	8%	11%	19%
Siem Reap	Svay Leu	Svay Leu	Chob Kraom											1										152	662	2%	11%	13%
Sub-Total Siem Reap	11	58	346	364	2,904	8,073	365	0	2	7	20	14	24	17	8	101	52	1,226	41	542	191	99	180	74,964	379,512	9.9%	14%	23.5%

Cambodia	HARVEST		es Clients & F	armer	benet	iciarie	s, Sec	ctor F	ocus,	and i			opui	ations	s (as c	or Dec	embe	r 31, z	(014)						_			
Province	District	Location	Village	#Fish	#Hort.	#Rice	#Fsty	#Fish	#CFi	#CF	#SG	#Com.	#HC	#RM	#Bran. of	#BDS	#FS/N-G	#FS/N-M	#SF-G	#SF-M	#Mobile kitchen village	#O & M village	#FTF village	#HHs I	Target Population	Ė		%НН
							Í	Pro.				FS/N			MFI						village							PT&F
ampong Thom	Baray	Ballangk	Prey Ta Trav												1									259	1,276	6%	4%	10%
ampong Thom	Baray	Boeng	Boeng Kandal		5																		•	427	1,997	8%	20%	28%
Campong Thom	Baray	Boeng	Boeng Khang Cheung		7																		•	459	1,991	8%	14%	22%
ampong Thom	Baray	Boeng	Boeng Khang Tboung		6																		•	463	2,006	6%	15%	22%
ampong Thom	Baray	Sou Young	Khloy Khang Kaeut		4																		•	199	877	23%	24%	47%
ampong Thom	Baray	Sou Young	Khloy Khang Lech		5																		•	166	816	19%	21%	41%
Campong Thom	Baray	Sou Young	Sangkom Mean Chey		1																		•	60	241	17%	29%	47%
ampong Thom	Baray	Svay Phleung	Paprak		2																		•	123	527	28%	23%	52%
ampong Thom	Baray	Triel	Pnov				10																	57	244	20%	33%	53%
ampong Thom	Baray	Pongro	Thnal Kaeng		3																		•	279	1,629	25%	10%	35%
ampong Thom	Baray	Pongro	Srah Sambuor		5																		•	334	2,001	13%	22%	35%
ampong Thom	Baray	Pongro	Pongro		4																		•	297	1,555	9%	13%	22%
ampong Thom	Baray	Pongro	Ta Prey		1																			216	1,134	9%	13%	22%
ampong Thom	Baray	Pongro	Tradak Pong		2																		•	369	2,020	19%	15%	34%
ampong Thom	Baray	Pongro	Ang Tong		2																			195	843	No data	No data	No da
ampong Thom	Baray	Chhuk Khsach	Kdam Ha		13																			342	1,558	6%	10%	15%
ampong Thom	Baray	Chraneang	Trapeang veaeng		6																			122	654	37%	13%	51%
ampong Thom	Baray	Chraneang	Siem Reang		1																		•	336	1,959	19%	8%	27%
ampong Thom	Baray	Andoung Pou	Chiveakpheap		11																			223	1,023	3%	7%	9%
ampong Thom	Kampong Svay	Chey	Koun Tnaot				9			1			1											93	426	23%	24%	47%
ampong Thom	Kampong Svay	Chey	Lvea																					105	477	12%	22%	34%
ampong Thom	Kampong Svay	Chey	Mohar	7	28	63						1					1	16						293	1,744	28%	10%	38%
ampong Thom	Kampong Svay	Chey	Prey Tob																					196	1,150	11%	12%	24%
ampong Thom	Kampong Svay	Chey	Ta Theav		34	65											1	14						125	662	42%	14%	56%
ampong Thom	Kampong Svay	Chey	Trapeang areaks		35	87					1						1	25	1	25				202	1,646	23%	24%	47%
ampong Thom	Kampong Svay	Damrei Slab	Damrei Slab			43																		153	714	20%	14%	34%
ampong Thom	Kampong Svay	Damrei Slab	Kab Thlok	11		72																		175	789	11%	12%	23%
ampong Thom	Kampong Svay	Damrei Slab	Sangkum	11		78																		160	971	14%	3%	17%
ampong Thom	Kampong Svay	Damrei Slab	Voa Yeav			82																		270	1,163	12%	10%	21%
ampong Thom	Kampong Svay	Kampong Kou	Bou Pueng																		_			181	870	20%	12%	32%
ampong Thom	Kampong Svay	Kampong Kou	Kampong Kou Kraom			66																		253	1,703	13%	26%	38%
ampong Thom	Kampong Svay	Kampong Kou	Kampong Kou Leu			86							1											288	1,277	22%	20%	42%
ampong Thom	Kampong Svay	Kampong Kou	Kaoh Krob Bay			113																		304	1,482	19%	18%	37%
ampong Thom	Kampong Svay	Kampong Kou	Khsach Chi Ros																					414	2,099	13%	17%	30%
ampong Thom	Kampong Svay	Kampong Svay	Anlong Krasang																					145	705	27%	26%	53%
ampong Thom	Kampong Svay	Kampong Svay	Chong Prey		46	56					1													224	1,136	20%	18%	39%
ampong Thom	Kampong Svay	Kampong Svay	Chrang Kraham		11	49			1							1	1	23				_		210	1,085	28%	22%	50%
ampong Thom	Kampong Svay	Kampong Svay	Enteak Komar	5	23						1						1	21	1	15				413	2,204	24%	21%	45%
ampong Thom	Kampong Svay	Kampong Svay	Kampong Svay		27						1					1						-	-	227	1,238	14%	12%	27%

Part			Location									(Category													Target I	Populati	ons	
Part	Besidens	District		Village	ACIAL	#11	#D:	#Fatu	#Fish	#CE:	#05			#110	#DM	#Bran. of	#DD6	#F6/N C	#EC/N M	#65.0	дег м				#1115				%НН
Second	Province	District	Commune	Village	#FISN	#Hort.	#KICE	#FSty		#CFI	#CF	#56	FS/N	#HC	#KIVI		#802	#FS/N-G	#FS/N-M	#SF-G	#SF-M	village	village	village	#HHS	Population	%HH P1	%HH P2	P1&P2
	Kampong Thom	Kampong Svay	Kampong Svay	Ou Sala																					249	1,329	20%	13%	33%
Separation Sep	Kampong Thom	Kampong Svay	Kampong Svay	Prey Preah		32	82			1															136	644	10%	31%	42%
Second	Kampong Thom	Kampong Svay	Kampong Svay	Sou Chey		18																			181	906	21%	19%	41%
Marche M	Kampong Thom	Kampong Svay	Kampong Svay	Ta Am		18											1	1	24						145	758	31%	23%	54%
Control Cont	Kampong Thom	Kampong Svay	Kampong Svay	Ta Paong		16	75										3	1	16						274	1,447	21%	17%	38%
Part	Kampong Thom	Kampong Svay	Kampong Svay	Tiem Chas		49	135					2	1	1			3								431	2,003	9%	17%	26%
Carpore, Theorem	Kampong Thom	Kampong Svay	Kampong Svay	Tnaot			136																		327	1,689	13%	15%	27%
Among Them Among Them Among Lay And Coung Fall Among Them Among Lay And Coung Fall Among Them	Kampong Thom	Kampong Svay	Kdei Doung	Kdei Doung		8	77						1												419	2,097	10%	11%	21%
Composition	Kampong Thom	Kampong Svay	Kdei Doung	Ou Sambuor	12	31	148																		291	1,427	11%	11%	22%
Campon Thom	Kampong Thom	Kampong Svay	Kdei Doung	Peam Kraeng	6		169										3								328	1,652	18%	11%	29%
Segree Them	Kampong Thom	Kampong Svay	Kdei Doung	Slaeng	3		82										1								151	676	13%	9%	22%
Sempone Thom Amenone Savy Nimber	Kampong Thom	Kampong Svay	Ni Pechr	Doun Chhuk			63																		145	733	9%	15%	24%
Campung Thom	Kampong Thom	Kampong Svay	Ni Pechr	Nipechr ka			117																		326	1,525	17%	17%	34%
Authors Thom	Kampong Thom	Kampong Svay	Ni Pechr	Nipechr Kha			121																		327	1,551	2%	11%	13%
Camping Throm	Kampong Thom	Kampong Svay	Prey Kuy	Prey Kuy		42																			219	880	5%	7%	12%
Ampong Thom Ampong Savy Sam Kar Ampong Savy Sam Kar Chey	Kampong Thom	Kampong Svay	Prey Kuy	Prey Kuy Kor		43	83						1												241	1,064	6%	6%	13%
Ampoing Name of Sampoing Samp Samp Samp Samp Samp Samp Samp Samp	Kampong Thom	Kampong Svay	Prey Kuy	Bendei																					107	544	11%	22%	33%
Amprogrammor Amprograms Amprogram	Kampong Thom	Kampong Svay	San Kor	Balang		21	31											1	16						155	716	22%	16%	38%
Ampong York Manpong Svoy San Kor Kasang Ka 8 29 134	Kampong Thom	Kampong Svay	San Kor	Chey	4		117																		177	798	14%	11%	26%
Kampong Thom Kanpong Savy San Kor Krasnekha 5 88 8	Kampong Thom	Kampong Svay	San Kor	Kbel	4	23	103										1	1	20	1	19				441	2,177	22%	10%	31%
Sampong Thom Sampong Svay San Kor Presatt 6 20 80	Kampong Thom	Kampong Svay	San Kor	Krasang Ka	8	29	134											1	22	1	21				411	2,361	12%	11%	23%
Kampong Thom Kampong Svay San Kor San Kor Kha 21 17 127	Kampong Thom	Kampong Svay	San Kor	Krasang Kha	5		84																		456	2,107	12%	11%	23%
Kampong Shay San Kor San Kor Ka	Kampong Thom	Kampong Svay	San Kor	Prasat	6	20	80											1	16						158	707	13%	15%	27%
Kampong Thom Kampong Svay San Kor Tang Krouch 4 39	Kampong Thom	Kampong Svay	San Kor	San Kor Kha	21	17	127					1	1					1	14	1	14				475	2,581	9%	14%	24%
Kampong Thom Kampong Svay San Kor Veal 47 1	Kampong Thom	Kampong Svay	San Kor	San Kor Ka													3								91	549	10%	4%	14%
Kampong Thom Kampong Svay San Kor Sangov Meas	Kampong Thom	Kampong Svay	San Kor	Tang Krouch	4	39												1	21	1	19				100	605	19%	16%	35%
Kampong Thom Kampong Svay San Kor Slaeng Khpos	Kampong Thom	Kampong Svay	San Kor	Veal			47							1											191	1,189	14%	3%	17%
Kampong Thom Kampong Svay Tbaeng Ba Kong 11 41 1	Kampong Thom	Kampong Svay	San Kor	Sampov Meas																					365	1,800	13%	14%	27%
Kampong Thom Kampong Svay Tbaeng Chheu Teal 106 106 1 1,123 1096 12% 21% Kampong Thom Kampong Svay Tbaeng Pou 6 34 107 1 1 18 1 17 202 1,103 18% 5% 24% Kampong Thom Kampong Svay Tbaeng Ruessei Cheah 5 42 71 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Kampong Thom	Kampong Svay	San Kor	Slaeng Khpos																					163	688	24%	10%	33%
Kampong Thom Kampong Svay Tbaeng Pou 6 34 107	Kampong Thom	Kampong Svay	Tbaeng	Ba Kong	11	41	1					1					2	1	23	1	21				257	1,463	11%	7%	18%
Kampong Thom Kampong Svay Tbaeng Russel Cheah 5 42 71	Kampong Thom	Kampong Svay	Tbaeng	Chheu Teal			106																		201	1,123	10%	12%	21%
Kampong Thom Kampong Svay Tbaeng Ta Ream 10 26 64 1 1 20 1 323 1,643 20% 12% 31% Kampong Thom Kampong Svay Tbaeng Tbaeng Kha 10 80 1 1 26 1 20 1 20 1 323 1,643 20% 12% 31% Kampong Thom Kampong Svay Tbaeng Tbaeng Kha 10 80 1 1 24 1 23 1 195 974 13% 11% 14% Kampong Thom Kampong Svay Tbaeng Tram Khla 7 37 67 1 1 24 1 23 1 195 974 13% 11% 14% Kampong Thom Kampong Svay Tbaeng Srangae 9 4 477 20% 8% 28%	Kampong Thom	Kampong Svay	Tbaeng	Pou	6	34	107											1	18	1	17				202	1,103	18%	5%	24%
Kampong Thom Kampong Svay Tbaeng Ta Ream 10 26 64 1 1 3 1 26 1 20	Kampong Thom	Kampong Svay	Tbaeng	Ruessei Cheah	5	42	71										3	1	21	1	19				248	1,178	8%	10%	17%
Kampong Thom Kampong Svay Tbaeng Tbaeng Kha 10 80	Kampong Thom	Kampong Svay	Tbaeng	Ta Ream	10	26	64						1				3	1	26	1	20				323	1,643	20%	12%	31%
Kampong Thom Kampong Svay Tbaeng Tbaeng Ka 1 0% 27% Kampong Thom Kampong Svay Tbaeng Tram Khla 7 37 67 1 24 1 23 1 1 2	Kampong Thom	Kampong Svay	Tbaeng	Tbaeng Kha	10		80																		259	1,319	18%	10%	28%
Kampong Thom Kampong Svay Tbaeng Srangae 94 477 20% 8% 28%	Kampong Thom	Kampong Svay	Tbaeng	Tbaeng Ka																				_	254	1,455	18%	10%	27%
					7	37	67											1	24	1	23				195	974	13%	1%	14%
	Kampong Thom	Kampong Svay	Tbaeng	Srangae																				_	94	477	20%	8%	28%
	Kampong Thom	Kampong Svay	Tbaeng	Prey Pras																		_			168	948	12%	16%	28%

		Location									(Category									#Mobile				Target I	Populati	ons	
Province	District	Commune	Village	#Fish	#Hort.	#Rice	#Fsty	#Fish Pro.	#CFi	#CF	#SG	#Com. FS/N	#HC	#RM	#Bran. of MFI	#BDS	#FS/N-G	#FS/N-M	#SF-G	#SF-M	kitchen village	#O & M village	#FTF village	#HHs	Population	%HH P1	%HH P2	%HH P1&P2
Kampong Thom	Kampong Svay	Tbaeng	Ta Am																					82	420	19%	17%	35%
Kampong Thom	Kampong Svay	Tbaeng	Phlong																					131	763	20%	15%	35%
Kampong Thom	Kampong Svay	Tbaeng	Boeng Andaeng																					180	876	18%	8%	26%
Kampong Thom	Kampong Svay	Tbaeng	Ou Ambaeng																		•			93	586	25%	20%	45%
Kampong Thom	Kampong Svay	Trapeang Ruessei	Kouk Nguon	4	52	44					1	1	1								•		•	208	967	5%	8%	13%
Kampong Thom	Kampong Svay	Trapeang Ruessei	Krasang		21	45											1	25	1	23				245	1,075	1%	6%	7%
Kampong Thom	Kampong Svay	Trapeang Ruessei	Lvea Choum	5	45	92	10				1													222	1,153	5%	25%	30%
Kampong Thom	Kampong Svay	Trapeang Ruessei	Lvey																					149	621	6%	28%	34%
Kampong Thom	Kampong Svay	Trapeang Ruessei	Ou Rumdeng	2	9		42										1	21	1	18				195	867	7%	16%	24%
Kampong Thom	Kampong Svay	Trapeang Ruessei	Prasat																					122	559	8%	14%	22%
Kampong Thom	Kampong Svay	Trapeang Ruessei	Prey Preal Ka	2	29	48											1	24	1	20				233	1,061	9%	8%	17%
Kampong Thom	Kampong Svay	Trapeang Ruessei	Prey Preal Kha	3	31	49					1		1				1	15						266	1,125	2%	8%	9%
Kampong Thom	Kampong Svay	Trapeang Ruessei	Romeang Ngoab		28	81											1	20	1	19				155	718	1%	7%	9%
Kampong Thom	Kampong Svay	Trapeang Ruessei	Rung																					193	816	2%	15%	17%
Kampong Thom	Kampong Svay	Trapeang Ruessei	Samraong	3	25	56					1													111	484	4%	11%	15%
Kampong Thom	Kampong Svay	Trapeang Ruessei	Serei Vongs	16	19	100	39																•	196	882	6%	9%	15%
Kampong Thom	Kampong Svay	Trapeang Ruessei	Skon							1														102	723	24%	9%	32%
Kampong Thom	Kampong Svay	Trapeang Ruessei	Snao	3	22	97																	•	262	1,096	No data	6%	6%
Kampong Thom	Kampong Svay	Trapeang Ruessei	Thnal Baek	4	9						2					3								522	2,339	1%	7%	9%
Kampong Thom	Kampong Svay	Trapeang Ruessei	Thnal Baek Kor		10																			224	980	1%	7%	9%
Kampong Thom	Kampong Svay	Trapeang Ruessei	Trapeang Chompuk																					134	638	2%	22%	24%
Kampong Thom	Kampong Svay	Trapeang Ruessei	Trapeang Prolit																					158	635	3%	19%	22%
Kampong Thom	Kampong Svay	Trapeang Ruessei	Trapeang Ruessei		34	95											1	12						157	789	2%	9%	11%
Kampong Thom	Kampong Svay	Trapeang Ruessei	Trapeang Thma																					139	603	1%	21%	21%
Kampong Thom	Kampong Svay	Trapeang Ruessei	Voa Yeav																					108	495	10%	23%	33%
Kampong Thom	Krong Stueng Saen	Achar Leak	Achar Leak	1	1								1	1		2								582	2,671	6%	12%	18%
Kampong Thom	Krong Stueng Saen	Achar Leak	Krachab		7									1		1								543	2,113	5%	14%	19%
Kampong Thom	Krong Stueng Saen	Achar Leak	Prey Banlich																					410	1,698	8%	6%	14%
Kampong Thom	Krong Stueng Saen	Damrei Choan Khla	Balang Khang Kaeut											1										338	1,606	6%	15%	21%
Kampong Thom	Krong Stueng Saen	Damrei Choan Khla	Balang Khang Lech		1										1								•	596	2,939	5%	18%	23%
Kampong Thom	Krong Stueng Saen	Damrei Choan Khla	Damrei Choan Khla												1									309	1,308	No data	No data	No data
Kampong Thom	Krong Stueng Saen	Kampong Krabau	Kampong Krabau												2	1					•			279	1,300	2%	16%	18%
Kampong Thom	Krong Stueng Saen	Kampong Roteh	Kampong Thum												1						•			751	3,487	7%	5%	12%
Kampong Thom	Krong Stueng Saen	Kampong Roteh	Kampong Roteh													1								323	1,527	28%	9%	38%
Kampong Thom	Krong Stueng Saen	Kampong Thum	Phum Ti Bei																					47	210	No data	No data	No data
Kampong Thom	Krong Stueng Saen	Kampong Thum	Phum Ti Pram Pir										1											140	632	No data	No data	No data
Kampong Thom	Krong Stueng Saen	Kampong Thum	Phum Ti Muoy																					126	676	No data	No data	No data
Kampong Thom	Krong Stueng Saen	Ou Kanthor	Boeng Lies																					76	371	25%	23%	48%
Kampong Thom	Krong Stueng Saen	Ou Kanthor	Ou Kanthor Khang Cheung			6															•		•	219	1,040	9%	18%	27%

		Location									(Category													Target I	Populati	ons	
								#Fish				#Com.			#Bran. of						#Mobile kitchen	#0 & M	#FTF					%HH
Province	District	Commune	Village	#Fish	#Hort.	#Rice	#Fsty	Pro.	#CFi	#CF	#SG	FS/N	#HC	#RM	MFI	#BDS	#FS/N-G	#FS/N-M	#SF-G	#SF-M	village	village	village	#HHs	Population	%HH P1	%HH P2	P1&P2
Kampong Thom	Krong Stueng Saen	Ou Kanthor	Ou Kanthor Khang Tboung	16	24	150					1	1				4								416	1,734	10%	19%	28%
Kampong Thom	Krong Stueng Saen	Ou Kanthor	Preaek Sbov			42										2								438	1,978	13%	20%	33%
Kampong Thom	Krong Stueng Saen	Prey Ta Hu	Kdei												1	1					•			513	1,885	6%	11%	17%
Kampong Thom	Krong Stueng Saen	Prey Ta Hu	Prey Ta Hu	5	23	95						1					1	20	1	19				532	2,243	12%	17%	29%
Kampong Thom	Krong Stueng Saen	Prey Ta Hu	Sla Kaet		15												1	11						441	1,848	17%	18%	36%
Kampong Thom	Krong Stueng Saen	Srayov	Chambak	9	21	42											1	20	1	18				250	1,212	7%	16%	23%
Kampong Thom	Krong Stueng Saen	Srayov	Kampong Samraong	3	49	20					1										•			258	1,162	7%	22%	29%
Kampong Thom	Krong Stueng Saen	Srayov	Kamraeng		20	48										1	1	20	1	16	•		•	227	878	4%	9%	13%
Kampong Thom	Krong Stueng Saen	Srayov	Mneav	7	13												1	19	1	16	•		•	323	1,409	3%	10%	13%
Kampong Thom	Krong Stueng Saen	Srayov	Pou Saen Snay													1								349	1,543	8%	20%	28%
Kampong Thom	Krong Stueng Saen	Srayov	Pou Ta Un		4																•			303	1,413	12%	14%	26%
Kampong Thom	Krong Stueng Saen	Srayov	Pramat dei	5	62						1					2								173	729	17%	6%	22%
Kampong Thom	Krong Stueng Saen	Srayov	Puk Yuk	4	41									1		1	1	29	1	22	•			520	2,552	4%	6%	10%
Kampong Thom	Krong Stueng Saen	Srayov	Roka																					547	2,557	7%	9%	17%
Kampong Thom	Krong Stueng Saen	Srayov	Roluos		10	129					1													314	1,417	13%	16%	29%
Kampong Thom	Krong Stueng Saen	Srayov	Srayov Cheung	8	31	81					1						1	27	1	21				465	2,029	12%	18%	30%
Kampong Thom	Krong Stueng Saen	Srayov	Srayov Tboung	4	29	132					1													318	1,374	14%	22%	36%
Kampong Thom	Krong Stueng Saen	Srayov	Trapeang Veaeng	15	26							1	1			3	1	22	1	21				339	1,563	6%	22%	28%
Kampong Thom	Prasat Ballangk	Doung	Doung		6																			261	1,145	3%	11%	15%
Kampong Thom	Prasat Ballangk	Doung	Ta Mom		2																			247	1,238	8%	14%	22%
Kampong Thom	Prasat Ballangk	Kraya	Kraya Cheung		2																			324	1,636	9%	12%	21%
Kampong Thom	Prasat Ballangk	Kraya	Kraya Tboung		25																			382	1,895	7%	15%	21%
Kampong Thom	Prasat Ballangk	Kraya	Bos Thum		9											1								133	618	13%	12%	25%
Kampong Thom	Prasat Ballangk	Kraya	Baray		16																			210	801	10%	15%	25%
Kampong Thom	Prasat Ballangk	Phan Nheum	Prohut							1														223	1,087	4%	12%	16%
Kampong Thom	Prasat Ballangk	Phan Nheum	Smaonh																					137	697	12%	25%	36%
Kampong Thom	Prasat Ballangk	Phan Nheum	Phdiek																					203	935	14%	12%	26%
Kampong Thom	Prasat Ballangk	Phan Nheum	Sochol																					295	1,403	4%	6%	10%
Kampong Thom	Prasat Ballangk	Phan Nheum	Kranhung																					108	589	8%	15%	23%
Kampong Thom	Prasat Ballangk	Sa Kream	Sakream Cheung		6																		•	178	875	11%	21%	31%
Kampong Thom	Prasat Ballangk	Sa Kream	Ou Khsang		4																			268	1,648	6%	10%	16%
Kampong Thom	Prasat Ballangk	Sa Kream	Kan Teak		5																		•	266	1,511	14%	10%	24%
Kampong Thom	Prasat Ballangk	Sala Visai	Andas																					120	564	5%	21%	26%
Kampong Thom	Prasat Ballangk	Sala Visai	Bos Veaeng	13	46	72	61			1	2													143	729	7%	15%	22%
Kampong Thom	Prasat Ballangk	Sala Visai	Chamnar																					92	392	9%	37%	46%
Kampong Thom	Prasat Ballangk	Sala Visai	Chey			69															•		•	93	452	3%	14%	17%
Kampong Thom	Prasat Ballangk	Sala Visai	Dang Anteak		28												1	25	1	17				203	1,073	6%	30%	36%
Kampong Thom	Prasat Ballangk	Sala Visai	Khmak Thmei	5	25												1	17						201	1,038	19%	24%	44%
Kampong Thom	Prasat Ballangk	Sala Visai	Kokir																		•			171	831	26%	16%	43%

		Location									C	ategory									#Mobile				Target I	Populati	ons	
Province	District	Commune	Village	#Fish	#Hort.	#Rice	#Fsty	#Fish Pro.	#CFi	#CF	#SG	#Com. FS/N	#HC	#RM	#Bran. of MFI	#BDS	#FS/N-G	#FS/N-M	#SF-G	#SF-M	kitchen village	#O & M village	#FTF village	#HHs	Population	%HH P1	%HH P2	%HH P1&P2
Kampong Thom	Prasat Ballangk	Sala Visai	Kvan Tieng				29			1														132	717	26%	15%	42%
Kampong Thom	Prasat Ballangk	Sala Visai	Ou Krouch		4																			93	487	4%	27%	31%
Kampong Thom	Prasat Ballangk	Sala Visai	Ruessei Duoch	10	25		33			1	1													102	527	19%	29%	48%
Kampong Thom	Prasat Ballangk	Sala Visai	Sala Popel																					24	113	26%	22%	48%
Kampong Thom	Prasat Ballangk	Sala Visai	Sala Visai									1	1			4								321	2,270	8%	15%	23%
Kampong Thom	Prasat Ballangk	Sala Visai	Srae		10																			220	906	4%	24%	28%
Kampong Thom	Prasat Ballangk	Sala Visai	Trapeang Kraol	3	31	63	13									1	1	22	1	19				96	589	6%	13%	19%
Kampong Thom	Prasat Ballangk	Sala Visai	Trapeang Phdiek																					115	599	19%	21%	41%
Kampong Thom	Prasat Ballangk	Sala Visai	Trapeang Thma Chas																					134	715	15%	26%	41%
Kampong Thom	Prasat Ballangk	Sala Visai	Trapeang Thma Thmei																					73	356	No data	No data	No data
Kampong Thom	Prasat Ballangk	Sala Visai	Veal Lpeak																					178	894	9%	32%	41%
Kampong Thom	Prasat Ballangk	Sameakki	Chan Serei		3																			148	671	1%	15%	16%
Kampong Thom	Prasat Ballangk	Sameakki	Thmei		3																			214	1,029	6%	12%	18%
Kampong Thom	Prasat Ballangk	Tuol Kreul	Chonlus									1												162	1,015	6%	17%	23%
Kampong Thom	Prasat Ballangk	Tuol Kreul	Krapeu																					57	277	6%	17%	23%
Kampong Thom	Prasat Ballangk	Tuol Kreul	Mreak Ka		28												1	14						185	927	5%	16%	21%
Kampong Thom	Prasat Ballangk	Tuol Kreul	Mreak Kha		45						1						1	17	1	14				118	601	12%	14%	25%
Kampong Thom	Prasat Ballangk	Tuol Kreul	Thnal																					195	1,031	26%	18%	44%
Kampong Thom	Prasat Ballangk	Tuol Kreul	Thum																					103	482	32%	11%	42%
Kampong Thom	Prasat Ballangk	Tuol Kreul	Tuol Kreul																					212	1,033	5%	23%	28%
Kampong Thom	Prasat Sambour	Chhuk	Chhuk Stueng		31							1	1			3	1	28	1	23			•	173	910	5%	11%	16%
Kampong Thom	Prasat Sambour	Chhuk	Prasat		13												1	17	1	15			•	227	1,093	8%	24%	32%
Kampong Thom	Prasat Sambour	Chhuk	Veal Veaeng		1																		•	358	1,588	19%	19%	37%
Kampong Thom	Prasat Sambour	Chhuk	S"ier		16												1	22	1	17				120	553	10%	26%	35%
Kampong Thom	Prasat Sambour	Chhuk	Chhuk Boeng													4								135	515	2%	6%	8%
Kampong Thom	Prasat Sambour	Sambour	At Su		28						1						1	16				-		216	1,196	21%	8%	29%
Kampong Thom	Prasat Sambour	Sambour	Char																					114	467	8%	10%	18%
Kampong Thom	Prasat Sambour	Sambour	Char Chrum																			-		153	896	9%	18%	27%
Kampong Thom	Prasat Sambour	Sambour	Cheay Sampov		29												1	23	1	15		-		198	1,110	3%	13%	16%
Kampong Thom	Prasat Sambour	Sambour	Chramas		40						1													237	1,021	3%	14%	17%
Kampong Thom	Prasat Sambour	Sambour	Chranieng																					78	422	11%	28%	39%
Kampong Thom	Prasat Sambour	Sambour	Kampong Chheu Teal		37	55					2	1	1			3						-	•	487	2,116	4%	4%	8%
Kampong Thom	Prasat Sambour	Sambour	Kouk K'aek																			-		311	1,309	34%	26%	61%
Kampong Thom	Prasat Sambour	Sambour	Ou Kru Kae		30												1	23	1	17	•		•	211	894	7%	13%	19%
Kampong Thom	Prasat Sambour	Sambour	Pou Tret																					54	252	32%	6%	38%
Kampong Thom	Prasat Sambour	Sambour	Pralay																		•			71	324	22%	12%	34%
Kampong Thom	Prasat Sambour	Sambour	Preaek																					125	680	8%	8%	17%
Kampong Thom	Prasat Sambour	Sambour	Sambour		49											3	1	19	1	16		-		323	1,390	13%	14%	28%
Kampong Thom	Prasat Sambour	Sambour	Samret		25												1	14						169	628	22%	20%	42%

		Location									(Category													Target F	Populatio	ons	
Para in an			V60	WE'-1		" "	#F-4	#Fish	#OF:	"05		#Com.	,,,,,	""	#Bran. of	"DDG	#50#LO	#F0/N.M	"25.0	"05.11	#Mobile kitchen	#O & M village	#FTF					%НН
Province	District	Commune	Village	#Fish	#Hort.	#Rice	#Fsty	Pro.	#CFi	#CF	#SG	FS/N	#HC	#RM	MFI	#BDS	#FS/N-G	#FS/N-M	#SF-G	#SF-M	village	village	village	#HHs	Population	%HH P1	%HH P2	P1&P2
Kampong Thom	Prasat Sambour	Sambour	Trapeang Chuk		37	53					1											-		165	706	8%	17%	25%
Kampong Thom	Prasat Sambour	Sraeung	Andoung Bei																					63	358	38%	5%	43%
Kampong Thom	Prasat Sambour	Sraeung	Anlong Slaeng																		•			34	131	6%	19%	25%
Kampong Thom	Prasat Sambour	Sraeung	Beng		28		20			1	1													110	479	32%	21%	54%
Kampong Thom	Prasat Sambour	Sraeung	Boeng Khvaek																		•			26	106	10%	17%	27%
Kampong Thom	Prasat Sambour	Sraeung	Choam Boeng									1												177	726	16%	12%	28%
Kampong Thom	Prasat Sambour	Sraeung	Sraeung																					148	609	19%	11%	30%
Kampong Thom	Prasat Sambour	Sraeung	Svay																					141	677	17%	17%	34%
Kampong Thom	Prasat Sambour	Sraeung	Thmei																					241	911	7%	7%	14%
Kampong Thom	Prasat Sambour	Sraeung	Tnaot Chuor																					58	249	4%	4%	7%
Kampong Thom	Prasat Sambour	Sraeung	Tumnob																					364	3,538	18%	23%	41%
Kampong Thom	Prasat Sambour	Tang Krasau	Chi Neang																					44	236	22%	31%	53%
Kampong Thom	Prasat Sambour	Tang Krasau	Choam		9																			242	1,262	13%	12%	25%
Kampong Thom	Prasat Sambour	Tang Krasau	Kampong Chheu Teal																					221	990	8%	1%	9%
Kampong Thom	Prasat Sambour	Tang Krasau	Kampong krasang																					93	455	1%	17%	18%
Kampong Thom	Prasat Sambour	Tang Krasau	Kouk Srok																					272	1,327	17%	10%	27%
Kampong Thom	Prasat Sambour	Tang Krasau	Krabau Sraong																					62	360	9%	18%	26%
Kampong Thom	Prasat Sambour	Tang Krasau	Pralay																					95	510	3%	17%	20%
Kampong Thom	Prasat Sambour	Tang Krasau	Prey Kdei																					181	727	5%	9%	14%
Kampong Thom	Prasat Sambour	Tang Krasau	Souriya																		•			76	312	7%	18%	24%
Kampong Thom	Prasat Sambour	Tang Krasau	Ta Paong		11																			76	376	4%	13%	17%
Kampong Thom	Prasat Sambour	Tang Krasau	Tang Krang																					158	631	3%	9%	12%
Kampong Thom	Prasat Sambour	Tang Krasau	Tang Krasau																					475	2,125	3%	7%	10%
Kampong Thom	Prasat Sambour	Tang Krasau	Tang Stoung																					129	446	5%	2%	7%
Kampong Thom	Prasat Sambour	Tang Krasau	Thmei																					62	240	6%	10%	16%
Kampong Thom	Prasat Sambour	Tang Krasau	Tuek Andoung										1											243	1,064	5%	17%	22%
Kampong Thom	Sandan	Chheu Teal	Boeng Pra		3																			152	650	2%	10%	11%
Kampong Thom	Sandan	Chheu Teal	Chheu Teal		16																			90	318	6%	9%	15%
Kampong Thom	Sandan	Chheu Teal	Samret		5																			210	1,242	5%	8%	13%
Kampong Thom	Sandan	Chheu Teal	Veal Pring Kraom		7																			187	958	15%	21%	36%
Kampong Thom	Sandan	Chheu Teal	Kampong Ta Baen		6																			120	588	3%	15%	17%
Kampong Thom	Sandan	Chheu Teal	Kae Rang		8																			222	854	2%	4%	6%
Kampong Thom	Sandan	Mean Chey	Roneam		13											1								218	912	54%	46%	100%
Kampong Thom	Sandan	Mean Chey	Trabaek		4																			140	584	3%	4%	7%
Kampong Thom	Sandan	Mean Chey	Rumpuh		1																		•	145	692	3%	4%	6%
Kampong Thom	Sandan	Mean Chey	Choam Phal		11																		•	205	843	9%	3%	12%
Kampong Thom	Sandan	Ngan	Troeb		6																			94	438	9%	16%	25%
Kampong Thom	Sandan	Ngan	Veal Pring Leu		3		6																	74	362	18%	8%	26%
Kampong Thom	Sandan	Ngan	Samphi		8																		•	115	585	6%	18%	24%

		Location									C	ategory									#Mobile				Target I	Populati	ons	
Province	District	Commune	Village	#Fish	#Hort.	#Rice	#Fsty	#Fish Pro.	#CFi	#CF	#SG	#Com. FS/N	#HC	#RM	#Bran. of MFI	#BDS	#FS/N-G	#FS/N-M	#SF-G	#SF-M	kitchen village	#O & M village	#FTF village	#HHs	Population	%HH P1	%HH P2	%HH P1&P2
Kampong Thom	Sandan	Ngan	Ngon		9																			365	1,706	10%	1%	11%
Kampong Thom	Sandan	Ngan	Sralau		1																		•	98	497	10%	15%	25%
Kampong Thom	Sandan	Ngan	Ou Tnaot		2																		•	105	498	1%	15%	16%
Kampong Thom	Sandan	Sandan	Prasat Andaet		4																		•	169	775	8%	9%	17%
Kampong Thom	Sandan	Sandan	Prey kokir		8																			138	669	6%	11%	17%
Kampong Thom	Sandan	Sandan	Ba Chey		5																			231	983	1%	13%	14%
Kampong Thom	Sandan	Sandan	Kampong Trabaek		4																		•	197	802	2%	7%	8%
Kampong Thom	Sandan	Tum Ring	Tum Ar				5			1														319	1,412	8%	9%	17%
Kampong Thom	Sandan	Klaeng	Klaeng		14																		•	112	445	6%	10%	17%
Kampong Thom	Santuk	Boeng Lvea	Boeng Lvea		9	102					1	1									•		•	357	7,030	7%	16%	23%
Kampong Thom	Santuk	Boeng Lvea	Kaoh Bangkov																		•			668	2,963	5%	14%	18%
Kampong Thom	Santuk	Boeng Lvea	Sangkruoh																					227	1,265	18%	26%	43%
Kampong Thom	Santuk	Boeng Lvea	Tbaeng		11	72					1											•		195	1,656	25%	22%	47%
Kampong Thom	Santuk	Boeng Lvea	Trapeang Prei																					219	989	2%	15%	17%
Kampong Thom	Santuk	Boeng Lvea	Trapeang Tuem																					665	1,904	3%	6%	9%
Kampong Thom	Santuk	Chroab	Chey Mongkol																					351	1,693	16%	17%	33%
Kampong Thom	Santuk	Chroab	Sdok Sdam																		•			317	1,535	8%	26%	34%
Kampong Thom	Santuk	Chroab	Tuol Vihear																					308	1,494	9%	13%	21%
Kampong Thom	Santuk	Kakaoh	Cheay Sbai		36												1	18	1	13	•		•	298	1,452	18%	23%	42%
Kampong Thom	Santuk	Kakaoh	Chey Chumneah		23	33											1	22	1	20				360	1,626	10%	19%	28%
Kampong Thom	Santuk	Kakaoh	Chi Meakh		30												1	22	1	21	•			353	1,474	24%	14%	38%
Kampong Thom	Santuk	Kakaoh	Kiri Von																					239	952	17%	22%	39%
Kampong Thom	Santuk	Kakaoh	Sala Santuk																		•			153	628	3%	23%	26%
Kampong Thom	Santuk	Kakaoh	Samnak								1													278	1,336	12%	14%	27%
Kampong Thom	Santuk	Kakaoh	Santuk Knong		33												1	20			•		•	231	1,002	22%	16%	39%
Kampong Thom	Santuk	Kakaoh	Santuk Krau		17																			213	910	6%	17%	23%
Kampong Thom	Santuk	Kakaoh	Svay Kal		9						1	1	1				1	11			•			253	1,182	13%	15%	29%
Kampong Thom	Santuk	Kakaoh	Tboung Krapeu		47												1	19	1	14				289	1,346	16%	14%	30%
Kampong Thom	Santuk	Kampong Thma	Chheu Teal																					139	677	8%	17%	25%
Kampong Thom	Santuk	Kampong Thma	Kampong Thma													7								304	1,161	11%	16%	27%
Kampong Thom	Santuk	Kampong Thma	Kang Sau													1								104	534	No data	2%	2%
Kampong Thom	Santuk	Kampong Thma	Khley		22	37					1													296	1,598	8%	24%	32%
Kampong Thom	Santuk	Kampong Thma	Khvaek	4	20	115					1					1						•	•	162	630	2%	7%	9%
Kampong Thom	Santuk	Kampong Thma	Prey Phlu	3	14	88																	•	113	537	9%	27%	36%
Kampong Thom	Santuk	Kampong Thma	S"ang	2	9	84															•		•	108	439	16%	28%	44%
Kampong Thom	Santuk	Kampong Thma	Snao	3	23	178																	•	269	990	8%	21%	29%
Kampong Thom	Santuk	Kampong Thma	Thon Moung								1	1	1			1					•			210	869	4%	6%	10%
Kampong Thom	Santuk	Kampong Thma	Tuol Sangkae		10	95																		231	1,014	21%	15%	35%
Kampong Thom	Santuk	Kraya	Tok																		•			301	1,362	8%	18%	27%

	L	_ocation									(Category									#Mobile				Target F	Populatio	ons	
Province	District	Commune	Village	#Fish	#Hort.	#Rice	#Fsty	#Fish Pro.	#CFi	#CF	#SG	#Com. FS/N	#HC	#RM	#Bran. of MFI	#BDS	#FS/N-G	#FS/N-M	#SF-G	#SF-M	kitchen village	#O & M village	#FTF village	#HHs	Population	%HH P1	%HH P2	%HH P1&P2
Kampong Thom	Santuk	Prasat	Banteay Yumreach	5	30	186					1	1	1			2								313	1,438	1%	9%	10%
Kampong Thom	Santuk	Prasat	Chambak Chrum		35																		•	308	1,628	5%	11%	16%
Kampong Thom	Santuk	Prasat	Leav	3	28				1	1											•		•	224	1,148	8%	11%	19%
Kampong Thom	Santuk	Prasat	Prasat	4	18				Joint Leav							4							•	220	1,148	13%	7%	21%
Kampong Thom	Santuk	Prasat	Sampung																		•			96	460	15%	12%	27%
Kampong Thom	Santuk	Prasat	Sivottha	1	30	198					1													342	1,792	5%	7%	11%
Kampong Thom	Santuk	Prasat	Ta Nhaok	11	18	97			Joint Leav		2										•		•	193	1,004	8%	14%	21%
Kampong Thom	Santuk	Prasat	Tnaot Chum																					48	253	5%	8%	14%
Kampong Thom	Santuk	Prasat	Traeuy Myab	6	35	118			Joint Leav												•		•	265	1,192	5%	13%	18%
Kampong Thom	Santuk	Tang Krasang	Chambak Khang Cheung																					210	1,117	9%	18%	27%
Kampong Thom	Santuk	Tang Krasang	Chheu Lving						1															114	562	3%	14%	17%
Kampong Thom	Santuk	Tang Krasang	Prampir Meakkakra																		•			247	1,315	7%	21%	28%
Kampong Thom	Santuk	Tang Krasang	Sang Khleang																					365	1,796	9%	10%	19%
Kampong Thom	Santuk	Tang Krasang	Sangkom Thmei		34												1	16			•		•	218	982	9%	17%	26%
Kampong Thom	Santuk	Tang Krasang	Tang Krasang									1	1											355	1,481	8%	11%	19%
Kampong Thom	Santuk	Tang Krasang	Thomm Neath	2	46																		•	255	1,247	8%	16%	24%
Kampong Thom	Santuk	Tang Krasang	Tuol Chan																		•			329	1,449	7%	11%	18%
Kampong Thom	Santuk	Tang Krasang	Veang Cheung		16						1						1	21	1	17			•	263	1,146	10%	17%	27%
Kampong Thom	Santuk	Tang Krasang	Veang Tboung																		•			279	1,621	13%	21%	34%
Kampong Thom	Santuk	Tboung Krapeu	Ampuh																					146	632	25%	10%	36%
Kampong Thom	Santuk	Tboung Krapeu	Chong Da																					321	1,454	24%	11%	35%
Kampong Thom	Santuk	Tboung Krapeu	Kal Mekh			88																-		312	1,386	14%	24%	38%
Kampong Thom	Santuk	Tboung Krapeu	Panhnha Chi	6	18	80						1				4								298	1,568	7%	12%	19%
Kampong Thom	Santuk	Tboung Krapeu	Pou Khav										1			3								261	1,356	3%	12%	15%
Kampong Thom	Santuk	Ti Pou	Nimitt		31							1	1				1	23	1	19				262	1,055	6%	17%	22%
Kampong Thom	Santuk	Ti Pou	Samraong			39																		56	249	19%	26%	45%
Kampong Thom	Santuk	Ti Pou	Ta Preach		25	76											1	23	1	20				128	695	8%	16%	24%
Kampong Thom	Santuk	Ti Pou	Ti Pou		27	101																	•	165	726	9%	25%	34%
Kampong Thom	Santuk	Ti Pou	Trapeang Trom																					93	445	10%	17%	27%
Kampong Thom	Santuk	Ti Pou	Thmei																					133	702	9%	8%	16%
Kampong Thom	Santuk	Ti Pou	Choam Thnanh																					112	612	11%	16%	27%
Kampong Thom	Stoung	Banteay Stoung	Banteay Stoung			71															•			303	1,246	6%	22%	28%
Kampong Thom	Stoung	Banteay Stoung	Beng			52																		218	1,059	19%	19%	38%
Kampong Thom	Stoung	Banteay Stoung	Chambak Panhnha			129															•		•	246	1,178	6%	20%	26%
Kampong Thom	Stoung	Banteay Stoung	Chheu Teal			72															•	•	•	156	787	10%	20%	30%
Kampong Thom	Stoung	Banteay Stoung	Ko Kruos			41																	•	83	509	4%	32%	36%
Kampong Thom	Stoung	Banteay Stoung	Kouk Sandaek			47															•		•	69	377	16%	21%	36%
Kampong Thom	Stoung	Banteay Stoung	Ponlea Chey			55																		270	1,023	26%	15%	42%
Kampong Thom	Stoung	Banteay Stoung	Roluos			64															•		•	153	737	20%	10%	29%

		Location									C	ategory									#Mobile				Target	Population	ons	
Province	District	Commune	Village	#Fish	#Hort.	#Rice	#Fsty	#Fish Pro.	#CFi	#CF	#SG	#Com. FS/N	#HC	#RM	#Bran. of MFI	#BDS	#FS/N-G	#FS/N-M	#SF-G	#SF-M	kitchen village	#O & M village	#FTF village	#HHs	Population	%HH P1	%HH P2	%HH P1&P2
Kampong Thom	Stoung	Banteay Stoung	Sla Kar			96																		238	1,238	14%	17%	31%
Kampong Thom	Stoung	Banteay Stoung	Sraom Daek			72																		201	911	18%	10%	28%
Kampong Thom	Stoung	Banteay Stoung	Pou																					111	516	34%	20%	54%
Kampong Thom	Stoung	Banteay Stoung	Ta Maeu			35															•			66	304	43%	6%	49%
Kampong Thom	Stoung	Chamnar Kraom	Chamnak			64																		263	1,238	8%	10%	18%
Kampong Thom	Stoung	Chamnar Kraom	Chi ab			46																		268	1,453	14%	10%	24%
Kampong Thom	Stoung	Chamnar Kraom	Lieb			37																		80	363	20%	16%	35%
Kampong Thom	Stoung	Chamnar Kraom	Neang Noy	8		107																		194	973	14%	17%	31%
Kampong Thom	Stoung	Chamnar Kraom	Preah Neangkoal	7		157															•	•		325	1,686	5%	15%	20%
Kampong Thom	Stoung	Chamnar Kraom	Sampoar	3		124								1										288	1,367	4%	16%	20%
Kampong Thom	Stoung	Chamnar Kraom	Sandan			85																•		236	1,297	12%	29%	41%
Kampong Thom	Stoung	Chamnar Kraom	Spean Krong			65																		481	2,249	15%	10%	24%
Kampong Thom	Stoung	Chamnar Kraom	Srei Rongit			95																		210	1,039	6%	16%	22%
Kampong Thom	Stoung	Chamnar Leu	K"en			80																		375	1,922	7%	14%	21%
Kampong Thom	Stoung	Chamnar Leu	Khmak			120																		265	1,341	8%	20%	28%
Kampong Thom	Stoung	Chamnar Leu	Kor			69																		201	913	8%	16%	24%
Kampong Thom	Stoung	Chamnar Leu	Lhong			82																		195	1,053	17%	11%	28%
Kampong Thom	Stoung	Chamnar Leu	Phlaoch			63																		139	600	11%	16%	28%
Kampong Thom	Stoung	Chamnar Leu	Prasat			107																		223	1,322	10%	25%	35%
Kampong Thom	Stoung	Chamnar Leu	Srang			68																		231	1,225	18%	19%	37%
Kampong Thom	Stoung	Chamnar Leu	Thlok			32																		175	938	7%	16%	23%
Kampong Thom	Stoung	Chamnar Leu	Trapeang Choar			64																		258	1,336	19%	5%	23%
Kampong Thom	Stoung	Msar Krang	Chi Meas		1																			255	1,223	2%	26%	29%
Kampong Thom	Stoung	Kampong Chen Tboung	g Kampong Chen											2										291	1,506	1%	8%	9%
Kampong Thom	Stoung	Kampong Chen Tboung	g Leap Tong											2										425	2,128	0%	3%	3%
Kampong Thom	Stoung	Kampong Chen Tboung	g Chheu Teal																					319	1,534	1%	2%	3%
Kampong Thom	Stoung	Kampong Chen Tboung	g Svay Sa																		•			257	1,448	5%	11%	16%
Kampong Thom	Stoung	Kampong Chen Tboung	g Chi Youk																					100	508	7%	10%	17%
Kampong Thom	Stoung	Kampong Chen Tboung	g Nguon Siem																					249	1,235	7%	11%	19%
Kampong Thom	Stoung	Peam Bang	Doun Sdaeng					44																144	752	4%	19%	23%
Kampong Thom	Stoung	Peam Bang	Peam Bang					44																192	998	14%	13%	27%
Kampong Thom	Stoung	Peam Bang	Pechakrei					22																74	374	8%	33%	40%
Kampong Thom	Stoung	Pralay	Angk Khloam											1										243	1,353	5%	8%	13%
Kampong Thom	Stoung	Rung Roeang	Bos Ta Saom			79																		190	903	3%	16%	19%
Kampong Thom	Stoung	Rung Roeang	Botum Kaeut			39																		108	502	16%	24%	40%
Kampong Thom	Stoung	Rung Roeang	Botum Lech			38															•			174	779	3%	30%	33%
Kampong Thom	Stoung	Rung Roeang	Kantaeub			5															•		•	82	397	17%	24%	41%
Kampong Thom	Stoung	Rung Roeang	Kantong Rong			50																		119	513	12%	23%	35%
Kampong Thom	Stoung	Samprouch	Mochheay											1							•			138	777	12%	27%	38%

	l	Location									(Category									#Mobile				Target	Populati	ons	
Province	District	Commune	Village	#Fish	#Hort.	#Rice	#Fsty	#Fish Pro.	#CFi	#CF	#SG	#Com. FS/N	#HC	#RM	#Bran. of MFI	#BDS	#FS/N-G	#FS/N-M	#SF-G	#SF-M	kitchen	#O & M village	#FTF village	#HHs	Population	%HH P1	%HH P2	%HH P1&P2
Kampong Thom	Stoung	Samprouch	Lvea																					147	739	28%	7%	34%
Kampong Thom	Stoung	Samprouch	Krasang Chrum Cheung																					187	931	28%	30%	58%
Kampong Thom	Stoung	Samprouch	Kouk Snay																					122	661	18%	30%	48%
Kampong Thom	Stoung	Samprouch	Pradet																					128	588	29%	10%	40%
Kampong Thom	Stoung	Samprouch	Trach Chrum																					224	1,113	36%	3%	39%
Kampong Thom	Stoung	Samprouch	Krasang Chrum Tboung																					126	811	20%	33%	52%
Kampong Thom	Stoung	Samprouch	Chambak khpos																					168	696	34%	36%	70%
Kampong Thom	Stoung	Samprouch	Slak Kranh			69																		198	1,030	9%	18%	26%
Sub-Total Kampong Thom	8	62	359	374	3,129	9,397	277	110	4	9	42	22	19	11	7	91	55	1,097	38	703	267	112	218	79,975	390,883	11%	14%	25%
Grand Total in Four Provinces	36	232	1,421	2,018	13,792	44,462	1,333	218	15	32	144	77	94	49	31	441	218	4,474	146	2,305	1,010	410	867	348,224	1,693,888	11.6%	15.5%	27.0%

Notes: I. # Hort - Horticulture-Client

2. # Rice – Rice-Client

3. # Fish - Fish-Client

4. # Fsty - Forestry-Client

5. # CFi -- Community Fishery-Partner client

6. # CF – Community Forestry-Partner client

7. # Fish Pro. - Fish Processing-Client

8. # BDS -- Business Development Service-Partner client

9. # SG - School Garden-Partner client

10. # Com. FS/N – Commune Food Security/Nutrition-Partner client

11. # HC – Health center-Partner client

12. # RM - Rice miller-Partner client

13. # Bran. of MFI – Branch of Micro-Finance Institution-Partner client

14.#FS/N-G--Food Security and Nutrition Group-Partner client

15.#FS/N-M--Food Security and Nutrition Member-Client

16.#SF-G-Savings Fund Group-Partner client

17.#SF-M-Savings Fund Member-Client

18. FTF village -- Feed The Future village

- 19. O & M village Operation and Machinery village
- 20. %HH PI -- percentage of household poor level I (extreme poor)
- 21. %HH P2 percentage of household poor level 2 (normal poor)
- 22. %HH P1 & P2 percentage of household poor (levels 1 and 2 combined)

Sources: Client data (Fintrac CIRIS, December 2014); Commune Database and IDPoor (Ministry of Planning, 2013)

ANNEX III: SNAPSHOTS



Cambodia HARVEST | Helping Address Rural Vulnerabilities and Ecosystem STability

SNAPSHOT

Schools Educate Children about Farm Chemical Safety

Armed with knowledge, students improve safety in their communities.



Photo by Cambodia HARVES

Students at a primary school in Kampong Thom province participate in a farm chemical training session. To date, Cambodia HARVEST has trained 5,367 children on this topic.

"We thought nothing about safety. We didn't wear gloves or masks when we sprayed chemicals."

- SamOurn Srey Oun, a 15-year-old student.

Like many young Cambodians, SamOurn Srey Oun helps with her family's rice farm in Pursat province. When she finishes class, the 15-year-old secondary school student assists with tasks in the field. Until recently, SamOurn did not realize how dangerous some of this work could be. She handles fertilizers and other agro-chemicals, which, when not used properly, can cause harm to her own health and those around her, not to mention the environment.

"We thought nothing about safety," she said. "We didn't use protective gloves and masks when we sprayed chemicals. We wore long sleeves, but that was all."

SamOurn began to understand the risks of not following safety precautions when applying chemicals after she took a training class organized by Cambodia HARVEST earlier this year at her school. Using interactive, hands-on techniques, a program specialist spent a full day teaching her, and 38 other seventh and eighth graders, about the safe handling of agro-chemicals. Topics included how to read and understand warning labels; how to properly wear protective gear such as masks and smocks; and how to apply safe amounts of chemicals to crops.

"Before taking the class, I was not familiar with any of these concepts. Now we follow them on our farm," SamOurn said.

To date, 5,367 students have participated in the agro-chemical safety course. The training is part of Cambodia HARVEST's school garden initiative, in which students learn important nutrition and agronomy concepts by tending to vegetable gardens established by the program on school grounds. Upon completing the agro-chemical course, the children educate other members of their communities, passing on potentially lifesaving lessons to their families and neighbors.

Samreth Rang, a classmate of SamOurn's, has convinced his family to adopt safer behavior. "My uncle used to spray the field wearing only shorts. But now I've persuaded him to wear all of the proper protective gear. He now knows how important farm chemical safety is," Samreth said.

Cambodia HARVEST • Snapshot • October 2014



Cambodia HARVEST | Helping Address Rural Vulnerabilities and Ecosystem STability

SNAPSHOT

Community Groups Take Lead on Food Security

Ensure Sustainable Impact on Nutrition and Hygiene



Photo by Cambodia HARVEST

Members of a food security and nutrition group participate in a cooking demonstration in Siem Reap Province. The groups organize community events to address nutrition and hygiene needs in their areas.

"We're making an impact in our community, and we're making our own decisions about how to do it."

- Sam Sokhut, a member of a food security and nutrition group in Siem Reap Province.

Sam Sokhut is a member of a food security and nutrition group in Siem Reap Province. Since joining the village-based collective of 36 members in early 2014, she has helped start a savings fund that provides small loans to members; participated in cooking demonstrations; and helped build an inexpensive hand-washing station meant to be replicated by other members.

"We're making an impact in our community, and we're making our own decisions about how to do it," Sam said.

Cambodia HARVEST has helped establish 218 food security and nutrition groups, the first of their kind in the country. To date, 5,033 people have registered as members, 93 percent of which are women. The groups bring together community members who want to learn how to improve food security and nutrition in their families and communities. Cambodia HARVEST is encouraging them to manage their own affairs, ensuring sustainability for years to come.

Many food security and nutrition groups have begun planning community actions, in which they identify a need in their area and address it with training events or other activities. These activities promote a variety of important concepts, including food safety and growth monitoring, a technique that ensures the healthy development of children in the first 1,000 days of life.

The groups have also established savings funds that support the development of nutrition-focused microenterprises. The funds allow members who make regular contributions to take out loans to support farming activities or small businesses. In less than half a year, the 146 funds have collected \$42,200 in contributions and provided 1,184 loans worth \$44,263. The funds are increasing access to credit for the poor by offering better interest rates than banks or microfinance institutions.

Sam is the secretary of her group's savings fund, which has provided loans for the establishment of fruit-selling businesses and the expansion of family farms. She has no doubt that her group is well prepared to tackle future challenges. "I'm sure we'll continue to make a positive impact for many years," she said.

Cambodia HARVEST • Snapshot • November 2014



Cambodia HARVEST | Helping Address Rural Vulnerabilities and Ecosystem STability

SNAPSHOT

With Program Support, Agribusinesses Boom

Input Distributors Offer Products that Help Farmers Succeed



Photo courtesy of Papaya Trading Company

Chiv Vanndy, the head of input distributor Papaya Trading Company, has seen his business expand since Cambodia HARVEST agronomists began recommending drip irrigation systems and other inputs.

"The market for our products is rapidly expanding."

- Chiv Vanndy, head of Papaya Trading Company

For years, Chiv Vanndy tried to convince Cambodian farmers to use drip irrigation systems. As the head of the Papaya Trading Company, an agricultural input supply distributor with a national reach, he was in a position to sell the yield-boosting technology to thousands of farmers. "But my customers didn't want it. I made very few sales," he said.

With help from Cambodia HARVEST, Papaya's drip irrigation sales have skyrocketed by 85 percent over the past three years. The program's agronomists are promoting the systems as part of a broader horticulture technical package that also includes improved seed varieties, plastic mulch, and trellising – all of which Papaya distributes. In addition, the program has trained Papaya's staff on a range of concepts, including integrated pest management, chemical safety, and dietary nutrition.

Over the past three years, the size of his staff has increased by 30 percent. "Cambodia HARVEST has been great for my business," Chiv said.

Papaya is one of a number of Cambodian input supply businesses that have benefitted from working alongside Cambodia HARVEST. Prior to the program's arrival, only two companies in the entire country sold drip irrigation systems. Now, five do. Agribusinesses specializing in seeds, fertilizers, and fish feed have also popped up or expanded, strengthening their respective value chains.

But it's not just the businesses that have benefitted. Farmers in rural areas – the end users in the value chain – now have reliable access to a range of inputs that are essential to increasing their yields and improving their household incomes.

Village retail input suppliers – the family-run businesses in rural areas that sell directly to farmers – have also benefitted. With their shelves now stocked with program-endorsed products, their sales have increased by 70 percent, and they are better prepared to offer farmers the support and advice they need to succeed. "The market for our products is rapidly expanding. I'm very happy with how my business has grown," Chiv said.

Cambodia HARVEST • Snapshot • December 2014



Cambodia HARVEST | Helping Address Rural Vulnerabilities and Ecosystem STability

SNAPSHOT

Agriculture Officials Strengthen Skills and Knowledge

Partnerships improve government extension services.



Photo by Cambodia HARVEST

Ep Soklean is one of 27 local agricultural officials to receive intensive training on Cambodia HARVEST's methodology. These officials are responsible for training thousands of farmers in good agricultural practices.

"I'm really motivated to do the work, because I know I have great things to teach farmers."

- Ep Soklean, official with the Siem Reap Provincial Department of Agriculture Ep Soklean provides agricultural extension services for the Siem Reap Provincial Department of Agriculture by training farmers on techniques designed to boost productivity. Provincial officials like Ep have influence over thousands of farmers, regularly offering them guidance on a range of agricultural issues.

So it made sense when Cambodia HARVEST formed partnerships with four provincial departments of agriculture in late 2014. By promoting the program's methodology, department officials will expose numerous farmers to techniques and technologies proven to increase yields and incomes.

"Cambodia HARVEST has introduced simple, effective technology that works," Ep said. "I encourage all of my farmers to use these techniques."

In addition to helping farmers, the partnerships are building the capacity of government agriculture officials. As part of the one-year activity, 27 provincial and district personnel took part in an intensive training course. The sessions offered guidance on technical topics such as land preparation, drip irrigation, and integrated pest management, along with instruction on gender and nutrition concepts.

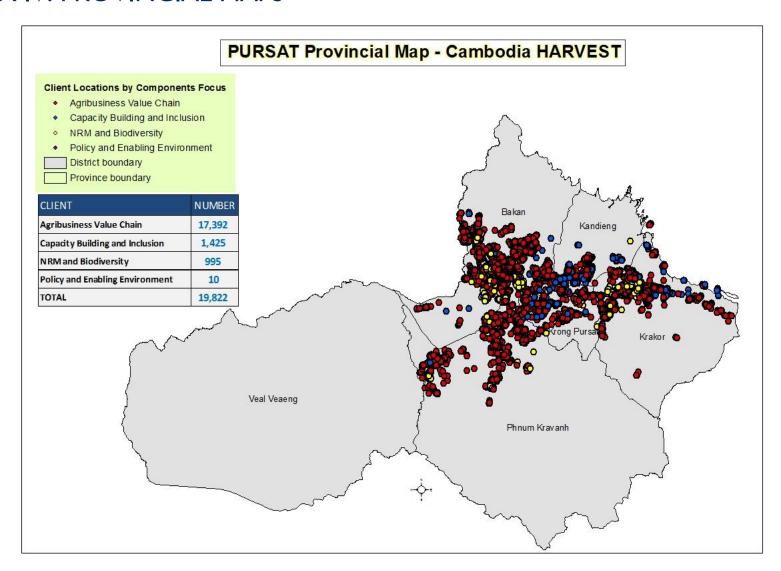
The program has also established 27 demonstration plots on land owned by farmers or provincial departments of agriculture. Local officials are using these plots to offer farmers hands-on training. With their bounty of healthy-looking vegetables, the plots also act as advertisements, enticing people to participate.

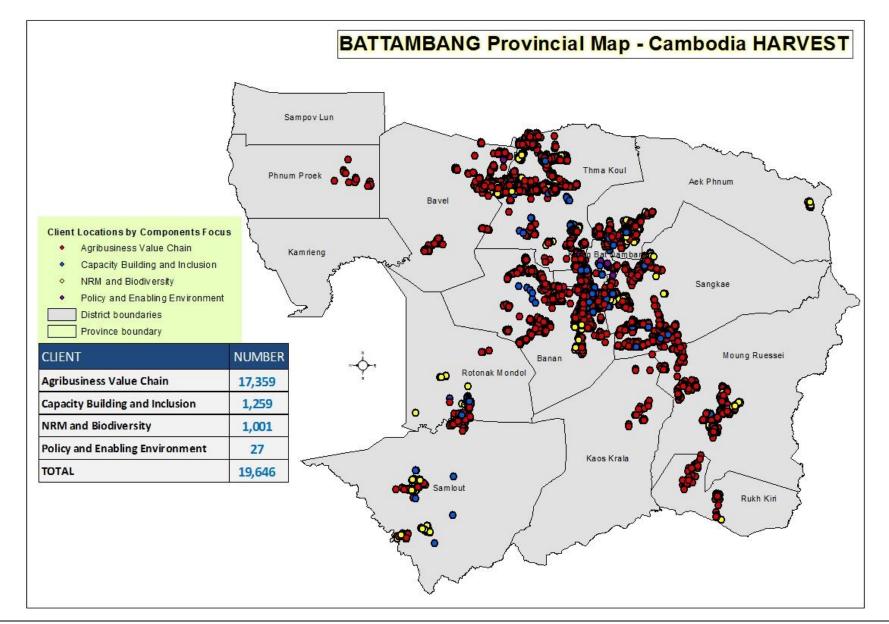
Before attending the training, Ep had a hard time putting her knowledge into practice. "Now I can see how it works," she said. She's also been exposed to effective practices that she'd never encountered before, such as soil substrate and live barriers.

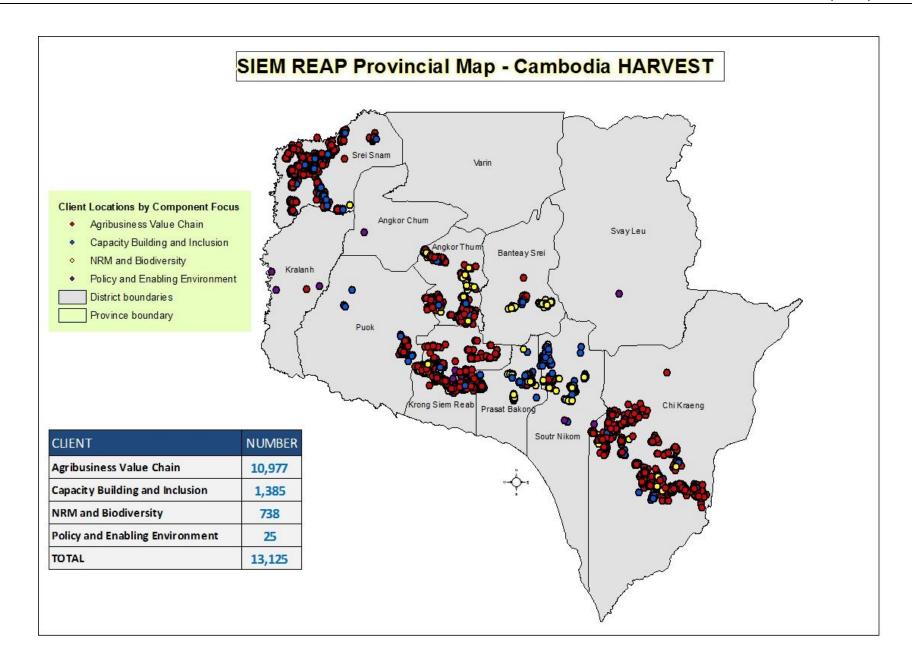
Ep is already receiving visits from curious villagers, and a Cambodian-run organic vegetable company recently organized a trip to her office's demonstration plot. She is eager to reach as many people as possible. "I'm really motivated to do the work, because I know I have great things to teach farmers," she said.

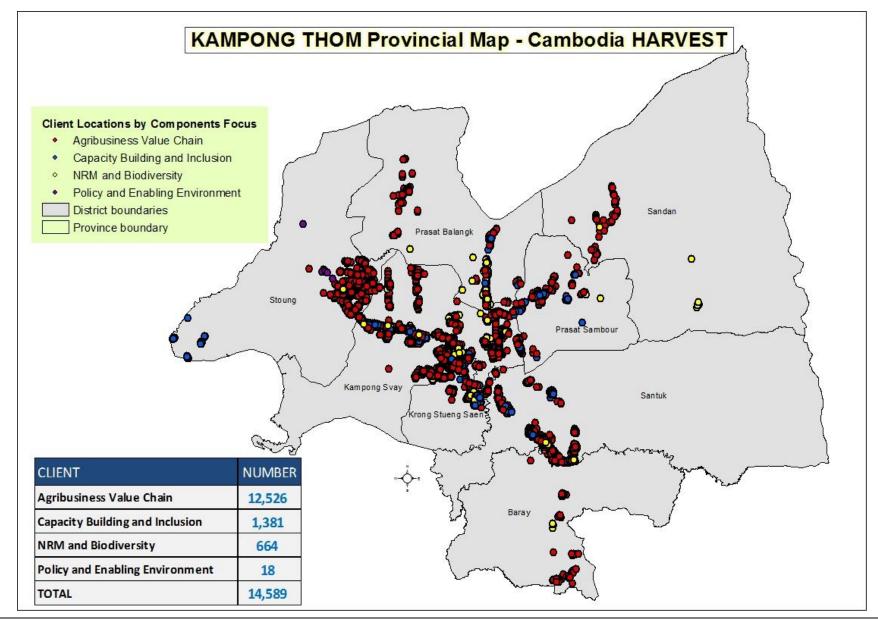
Cambodia HARVEST • Snapshot • December 2014

ANNEX IV: PROVINCIAL MAPS









ANNEX V: PROCUREMENT PROGRESS REPORT

	Cambodia HARVEST Technology and Subcontractor Activity Report									
#	Technology Fund Awards	Cost Category		Budgeted		Expended		Balance	Status	Completion Date
01	Field Soil Sampling for Rice and Vegetable Clients	TF 01	\$	13,772.48	\$	13,742.00	\$	30.48	Open	
02	Seed and Planting Material	TF 02	\$	3,698.60	\$	3,698.60		\$0.00	Closed	11/11/2013
03	Fish Day Promotion at Community Fisheries	TF 03	\$	15,439.56	\$	14,614.56	\$	825.00	Closed	9/30/2011
04	Youth Workshops	TF 04	\$	4,748.13	\$	-	\$	4,748.13	Cancelled	12/31/2012
05	Fertilizer and Lime for Field Demonstration Sites	TF 05	\$	850,218.00	\$	168,753.57	\$	681,464.43	Open	
06	Field Based Seminars, Workshops and Other Trainings	TF 06	\$	295,410.00	\$	295,410.00	\$	0.00	Closed	12/31/2012
07	Agriculture Field Technology Inputs and Equipment	TF 07	\$	1,116,923.00	\$	1,062,449.27	\$	54,473.73	Open	
08	SME and Input Supplier Technology Inputs and Equipment	TF 08	\$	279,500.00	\$	49,591.87	\$	229,908.13	Open	
09	Irrigation Equipment and Canal Rehabilitation	TF 09	\$	3,329,000.00	\$	2,267,560.15	\$	1,061,439.85	Open	
10	Aquaculture Inputs and Equipment	TF 10	\$	1,849,405.00	\$	850,794.73	\$	998,610.27	Open	
11	NRM and Forestry Equipment and Activities	TF 11	\$	340,243.70	\$	132,091.68	\$	208,152.02	Open	
12	Canal Rehabilitation Activities associated with AE (Subcontracts 23 and 24)	TF 12	\$	126,233.00	\$	98,304.00	\$	27,929.00	Closed	
13	Polyum Canal Rehabilitation with AE sub 26	TF 13	\$	97,250.00	\$	97,250.00		\$0.00	Closed	6/13/2013
14	Community Fisheries	TF 14	\$	628,438.00	\$	188,199.22	\$	440,238.78	Open	
15	Aquaculture Hatchery Equipment	TF 15	\$	82,285.00	\$	30,557.60	\$	51,727.40	Open	
16	Rice Production and Postharvest Inputs	TF 16	\$	538,378.50	\$	192,528.65	\$	345,849.85	Open	
17	Women's Fish Processing	TF 17	\$	95,064.00	\$	20,739.14	\$	74,324.86	Open	
18	Family Nutrition Program	TF 18	\$	129,722.00	\$	128,932.82	\$	789.18	Open	
19	Seeds and Planting Material for Phase II	TF 19	\$	534,445.00	\$	92,538.55	\$	441,906.45	Open	
Total To	echnology Funds Assigned	\$	10,330,173.97	\$	5,707,756.41	\$	4,622,417.56			

#	Fixed Price Subcontractor	Cost Category	Budgeted	Expended	Balance	Status	Completion Date
01	Weidemann Associates Inc. Subcontract	SUB2	\$802,800.00	\$96,387.90	\$706,412.10		12/21/2015
01		SUB2 SUB1	, ,	\$167,893.94	\$706,412.10 \$955,664.06	Open	12/21/2015
03	Auburn University Subcontract Institute of International Education Subcontract	SUB3	\$1,123,558.00 \$942,868.00	. ,	\$669,846.23	Open	12/21/2015
ľ			, ,	\$273,021.77		Open	
04 05	Aruna Technology Limited Fixed Price Contract Fauna and Flora International Fixed Price Contract	SUB4 PF1	\$148,000.00	\$148,000.00	\$0.00 \$0.00	Closed Closed	8/10/2011 5/9/2011
,			\$56,311.00	\$56,311.00	*		
06	Emerging Markets Consulting Fixed Price Contract	SUB5	\$38,607.25	\$38,607.26	(\$0.01)	Closed	6/13/2011
07	Emerging Markets Consulting	SUB5	\$65,310.86	\$65,310.86	\$0.00	Closed	11/10/2011
08	Emerging Markets Consulting Fixed Price	SUB5	\$27,406.50	\$27,406.50	\$0.00	Closed	11/28/2011
09	Fauna and Flora International	PF1	\$30,406.00	\$30,406.00	\$0.00	Closed	9/30/2011
10	Village Support Group (VSG) -	PF3	\$134,059.00	\$134,059.00	\$0.00	Closed	4/1/2013
11	Environmental Protection and Development Organization (EPDO) Agriculture Technology Services Association (ATSA) - Rural Integrated Farming for	PF2	\$88,208.00	\$88,208.00	\$0.00	Closed	2/28/2013
12	Food Security and Nutrition	PF5	\$118,578.00	\$118,578.00	\$0.00	Closed	5/30/2013
13	Srer Khmer (SK) - Pursat Food Security and Nutrition Initiative	PF5	\$155,985.00	\$155,985.00	\$0.00	Closed	5/30/2013
14	Farmer Livelihood Development (FLD) - Food Security and Nutrition Initiative	PF5	\$135,074.00	\$135,074.00	\$0.00	Closed	4/1/2013
15	Buddhism for Development (BFD) - Sustainable Livelihoods - Better Nutrition	PF5	\$98,196.00	\$98,196.00	\$0.00	Closed	4/1/2013
16	Aphivat Strey (AS) - Improving Food Security of Farmers and Fishers	PF4	\$115,850.00	\$115,850.00	\$0.00	Closed	5/30/2013
17	Ponleur Kumar (PK) - Community Forestry and FS/N	PF2	\$165,545.00	\$165,545.00	\$0.00	Closed	6/30/2013
18	Prom Vihear Thor (PVT)	PF3	\$86,952.00	\$86,952.00	\$0.00	Closed	2/28/2013
19	Aruna Technology - Climate Change Mitigation	SUB4	\$352,175.00	\$352,175.00	\$0.00	Closed	5/31/2013
20	PATH Training of Trainers Program on Family Nutrition	PF5	\$85,065.00	\$85,065.00	\$0.00	Closed	12/23/2011
21	FFI - Climate Change Mitigation	PF1	\$349,671.76	\$349,671.76	\$0.00	Closed	7/31/2013
22	FFI - NRM and Biodiversity Conservation	PF1	\$1,925,572.00	\$1,925,573.45	(\$1.45)	Closed	3/27/2014
23	Advancing Engineering (AE) - Prey Sangha Canal Rehabilitation		\$0.00	\$0.00	\$0.00	Moved to TF12	5/30/2012
24	Advancing Engineering (AE) - Plov Luogn Canal Rehabilitation		\$0.00	\$0.00	\$0.00	Moved to TF12	7/30/2012
25	Wildlife Conservation Society (WCS) - Prek Toal Core Area	PF2	\$250,409.51	\$246,384.73	\$4,024.78	Open	9/31/2014
26	Advancing Engineering (AE) - Polyum Canal Rehabilitation	TF13	\$0.00	\$0.00	\$0.00	Moved to TF13	6/30/2013
27	Reproductive And Child Alliance (RACHA) - Mobile Kitchen Project	PF5	\$92,084.36	\$92,084.36	\$0.00	Closed	1/31/2014
28	EMC - Paddy Warehouse Roundtable Session	SUB5	\$13,210.45	\$13,210.45	\$0.00	Closed	4/30/2012
29	17 Triggers - Video Series	SUB5	\$18,682.96	\$18,682.96	\$0.00	Closed	8/31/2012
30	Lom Orng Organization - Ag Machineries Operation and Maintenance	SUB5	\$35,683.37	\$35,683.37	\$0.00	Closed	7/13/2012
32	FLD - Basic Knowledge and Proper Use of Agrochemicals	PF5	\$29,304.43	\$29,304.43	\$0.00	Closed	9/21/2013
33	SK - Basic Knowledge and Proper Use of Agrochemicals	PF5	\$11,785.00	\$11,785.00	\$0.00	Closed	10/31/2012

#	Fixed Price Subcontractor	Cost Category	Budgeted	Expended	Balance	Status	Completion Date
34	ATSA - Basic Knowledge and Proper Use of Agrochemicals	PF5	\$35,461.00	\$35,461.00	\$0.00	Closed	6/30/2013
35	MEDIA One - Video Series	SUB5	\$9,073.06	\$9,073.06	\$0.00	Closed	6/8/2012
36	CDRI - Baseline Survey (replaced by Sub 45)	SUB5	\$148,630.73	\$0.00	\$148,630.73	Cancelled	3/30/2013
37	PADEK-Aquaculture in Siem Reap & Kampong Thom	PF3	\$95,392.00	\$95,392.00	\$0.00	Closed	7/31/2013
38	Action for Development (AFD) - NRM in Kampong Thom	PF2	\$56,333.00	\$56,333.00	\$0.00	Closed	7/31/2013
39	HURREDO-FS/A and Forestry in Siem Reap	PF2	\$145,941.00	\$145,941.00	\$0.00	Closed	7/31/2013
40	Rural Economic & Agriculture Development Agency	PF5	\$80,660.00	\$80,660.00	\$0.00	Closed	7/31/2013
41	Conservation International-Women's Fish Processing Project in PUR	PF3	\$86,924.90	\$86,924.90	(\$0.00)	Closed	9/15/2013
42	iDE Cambodia in Siem Reap	PF5	\$62,963.00	\$62,963.00	\$0.00	Closed	6/30/2013
43	Famer Livelihood Development- Agr. Machinery Operation Training	PF5	\$34,100.55	\$34,100.55	\$0.00	Closed	9/30/2012
44	Lom Orng	PF5	\$79,689.18	\$79,689.18	\$0.00	Closed	9/30/2012
45	CDRI - Baseline Survey	SUB5	\$160,300.73	\$160,300.73	\$0.00	Closed	3/31/2013
46	ATSA-Women's Fish Processing Project in KPT	PF3	\$61,969.00	\$61,969.00	\$0.00	Closed	11/30/2013
47	READA- Mobile Kitchen in KPT	PF5	\$92,771.09	\$92,771.09	\$0.00	Closed	5/30/2014
48	Lom Om - O & M Training 2	PF5	\$130,309.63	\$130,309.63	\$0.00	Closed	4/30/2013
49	Farmer Livelihood Development (FLD) - O & M Training 2	PF5	\$49,213.68	\$49,213.68	\$0.00	Closed	6/30/2013
51	Wathnakpheap-FS/A in Kampong Thom	PF5	\$86,484.00	\$86,484.00	\$0.00	Closed	7/31/2013
52	ATSA-FS/A in Kampong Thom	PF5	\$129,062.00	\$129,062.00	\$0.00	Closed	7/31/2013
53	Srer Khmer-FS/A in Kampong Thom	PF5	\$130,819.00	\$130,819.00	\$0.00	Closed	7/31/2013
54	VSG - FS/A in Siem Reap	PF5	\$91,942.00	\$91,942.00	\$0.00	Closed	7/31/2013
55	Srer Khmer (SK) - Pursat Food Security and Nutrition Initiative	PF5	\$149,004.43	\$149,004.43	\$0.00	Closed	6/30/2014
56	Environmental Protection and Development Organization (EPDO)	PF2	\$101,849.00	\$101,849.00	\$0.00	Closed	7/31/2014
57	Aphivat Strey (AS) - Improving Food Security of Farmers and Fishers	PF4	\$189,196.35	\$189,196.35	\$0.00	Closed	6/30/2014
58	CamAg-Soil Sampling & Analysis in Pursat					Cancelled	
59	Prom Vihear Thor (PVT)	PF3	\$87,160.23	\$87,160.23	\$0.00	Closed	7/31/2014
60	ATSA - Rural Integrated Farming for Food Security and Nutrition in PUR	PF5	\$221,645.00	\$221,645.00	\$0.00	Closed	6/30/2014
61	Ponleur Kumar (PK) - Community Forestry and FS/N	PF2	\$238,172.00	\$238,172.00	\$0.00	Closed	6/30/2014
62	Village Support Group (VSG) - in Battambang	PF3	\$184,097.00	\$184,097.00	\$0.00	Closed	6/30/2014
63	Buddhism for Development (BFD) - Sustainable Livelihoods - Better Nutrition	PF5	\$84,987.00	\$84,987.00	\$0.00	Closed	7/31/2014
65	ATSA- Food Security/Agriculture and Rice Initiative	PF5	\$68,492.36	\$68,492.36	\$0.00	Closed	1/31/2014
66	Srer Khmer- Food Security/Agriculture and Rice Initiative	PF5	\$57,791.51	\$57,791.51	\$0.00	Closed	1/31/2014
67	PADEK-Aquaculture in Siem Reap & Kampong Thom	PF3	\$34,209.67	\$34,209.67	\$0.00	Closed	1/31/2014

#	Fixed Price Subcontractor	Cost	Budgeted	Expended	Balance	Status	Completion Date
68	READA- FS/A in Siem Reap	Category PF5	\$32,246.00	\$32,246.00	\$0.00	Closed	1/31/2014
	•	PF5	\$47,532.72		\$0.00		
69 70	VSG - FS/A in Siem Reap	PF5 PF2	\$67,688.84	\$47,532.72	\$0.00	Closed Closed	1/31/2014 1/31/2014
70 74	HURREDO-FS/A and Forestry in Kernaga Thora		\$68,551.00	\$67,688.84	·		
71 72	AFD- FS/A and Forestry in Kampong Thom	PF2 SUB5	\$10,995.00	\$68,551.00 \$10,995.00	\$0.00 \$0.00	Closed Closed	1/31/2014 10/18/2013
	IGC - Inter-Green Consultants - NRM Baseline Study	PF5			·		
73	iDE Cambodia in Siem Reap	PF5 PF5	\$38,535.00	\$38,535.00	\$0.00	Closed	6/30/2014
74 75	Lom Orng (LOO)- Mobile Kitchen Project in Battambang		\$106,669.47	\$78,935.40	\$27,734.07	Open	1/31/2015
75 70	READA- Mobile Kitchen in Siem Reap	PF5	\$108,201.67	\$80,069.20	\$28,132.47	Open	1/31/2015
76	CI-Fish Processing	PF4	\$133,276.15	\$79,965.69	\$53,310.46	Open	2/28/2015
77	PADEK-Aquaculture in Siem Reap & Kampong Thom	PF3	\$133,564.40	\$68,117.00	\$65,447.40	Open	11/30/2015
78	SK-Food Security/Agriculture and Rice Initiative	PF5	\$262,820.00	\$128,516.00	\$134,304.00	Closed	11/30/2015
79	CDRI-Replication Survey	SUB5	\$21,986.00	\$21,986.00	\$0.00	Closed	4/30/2014
80	ATSA-Food Security and Agriculture in Kampong Thom	PF5	\$316,288.00	\$154,980.00	\$161,308.00	Closed	11/30/2015
81	VSG - FS/A in Siem Reap	PF5	\$192,207.00	\$94,948.00	\$97,259.00	Closed	11/30/2015
82	READA-Food Security and Agriculture in Siem Reap	PF5	\$204,238.00	\$101,707.00	\$102,531.00	Closed	11/30/2015
83	AFD- FS/A and Forestry in Kampong Thom	FP2	\$399,754.00	\$199,076.00	\$200,678.00	Closed	11/30/2015
84	HURREDO-FS/A and Forestry in Siem Reap	PF2	\$393,432.00	\$195,926.00	\$197,506.00	Closed	11/30/2015
85	AE-Canal Rehabilitation Follow-up work	SUB5	\$19,834.00	\$4,961.00	\$14,873.00	Open	6/30/2014
86	RACHA-Mobile Kitchens in Pursat	PF5	\$116,424.00	\$69,856.00	\$46,568.00	Open	3/31/2015
87	SK-Savings Fund Facilitators in Kampong Thom and Pursat	LPTP	\$51,562.00	\$24,233.00	\$27,329.00	Open	10/31/2015
88	READA-Savings Fund Facilitators in Siem Reap	LPTP	\$34,320.00	\$16,130.00	\$18,190.00	Open	10/31/2015
89	HURREDO-Savings Fund Facilitators in Siem Reap	LPTP	\$33,178.00	\$15,592.00	\$17,586.00	Open	10/31/2015
90	ATSA-Savings Fund Facilitators in Pursat and Kampong Thom	LPTP	\$36,318.00	\$17,067.00	\$19,251.00	Open	10/31/2015
91	AS-Savings Fund Facilitators in Battambang	LPTP	\$18,158.00	\$8,683.00	\$9,475.00	Open	10/31/2015
92	VSG-Savings Fund Facilitators in Battambang and Siem Reap	LPTP	\$51,701.00	\$24,299.00	\$27,402.00	Open	10/31/2015
93	Irrigation Service Center (ISC) - FWUC Capacity Building in Pursat	SUB5	\$87,927.00	\$46,088.00	\$41,839.00	Open	10/31/2015
94	Ponleur Kumar (PK) - Saving Fund Facilitators in Pursat and Battambang	LPTP	\$52,699.00	\$24,757.00	\$27,942.00	Open	10/31/2015
95	Action for Development (AFD) - Saving Fund Facilitators in Kampong Thom	LPTP	\$34,207.00	\$16,258.00	\$17,949.00	Open	10/31/2015
96	ATSA-Plant Nutrition and Fertilizer Management Training	PF5	\$16,444.00	\$16,444.00	\$0.00	Closed	10/15/2014
97	FFI-NRM and Biodiversity Conservation	PF1	\$1,063,518.00	\$508,206.00	\$555,312.00	Open	7/15/2015
98	Lom Orng-Basics of Operation and Maintenance of Rice Milling Machinery for Small Scale Rice Millers	PF5	\$82,889.00	\$82,889.00	\$0.00	Closed	9/30/2014

		Cost					Completion
#	Fixed Price Subcontractor	Category	Budgeted	Expended	Balance	Status	Date
99	Advancing Engineering Consulting (AE)-Design and Project Management Services	SUB5	\$44,798.00	\$33,598.50	\$11,199.50	Open	12/31/2014
100	Srer Khmer (SK) - Food Security and Nutrition Initiative in Pursat	PF5	\$122,989.00	\$41,387.56	\$81,601.44	Open	10/10/2015
101	Agriculture Technology Services Association (ATSA) - Food Security and Nutrition in Pursat	PF5	\$197,434.00	\$71,078.00	\$126,356.00	Open	10/10/2015
102	Aphivat Strey (AS) - Improving Food Security of Farmers and Fishers	PF4	\$209,357.00	\$75,369.00	\$133,988.00	Open	10/10/2015
103	Ponleur Komar (PK)-Food Security/Agriculture and Forestry	PF2	\$305,167.00	\$109,863.00	\$195,304.00	Open	10/10/2015
104	Village Support Group (VSG)-Food Security/Agriculture and Forestry	PF3	\$196,710.00	\$70,818.00	\$125,892.00	Open	11/15/2015
105	Rural Economic & Agriculture Development Agency (READA) - Mobile Kitchens in Kampong Thom	PF5	\$103,200.00	\$41,280.00	\$61,920.00	Open	8/17/2015
106	Environmental Protection and Development Organization (EPDO) - Agriculture, Aquaculture, and Forestry in PUR	PF2	\$206,081.00	\$68,699.00	\$137,382.00	Open	10/31/2014
109	Agriculture Technology Services Association (ATSA) - Agrichemical Training for Inputs Suppliers in Kampong Thom, Siem Reap, Battambang and Pursat Province	PF05	\$22,582.00	\$5,645.00	\$16,937.00	Open	3/31/2015
Total Su	ubcontractor Funds Assigned		\$16,327,484.80	\$11,060,402.02	\$5,267,082.78		

ANNEX VI: FINANCIAL SUMMARY

(Please see separate attached file.)

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